FILE NOTATIONS	in	
Entered in NID File Entered On S R Sheet Location Map Pinned Card Indexed I W R for State or Fee Land	Checked by Chief Copy N I D to Field Office Approval Letter Disapproval Letter	
COMPLETION DATA: Date Well Completed 2-2-58 OW. WW	Location Inspected Send released State of Fee Land	
Driller's Log Electric Logs (No.) E Lat Mi-L Son	. GR GR-N M	iero
EU E NOTATIONS		
FILE NOTATIONS Entered in NID File	Checked by Chief	٠.

file notations		
Entered in NID File	Checked by Chief	* .
Entered On S R Sheet	Copy NID to Field Office	******************
Location Map Pinned	Approval Letter	*****************
Card Indexed	Disapproval Letter	<u>.</u>
I W R for State or Fee Land		ı
COMPLETION DATA:		
Bate Wall Completed 1-6-52	Location Inspected	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
OW WW TA	Bond released	
GW OS PA	State of Fee Land	*************************
LOGS	FILED	
Driller's Log		
Electric Logs (No.)		
E E-1	GR GR-N	licro
Lat Mi-L So		42010

Form 9-331 a (March 1942)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Offic	8-0567		
Lones No.	. Wash		
Unit	ACCE!	VES	\
. /	R-	•	1
. /	MINO 1	15ml	

NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF SHOUTING OF ACTORISE SUBSEQUENT REPORT OF ALTERING CASING
--	--

(ugust 20,	. 5	L
Unit #6	660 red ft. from li	660 ne andft. froi	m line of sec	
Well No. is local NE Sec. 21	78 23E			
(14 Sec. and Sec. Wash	Tuntah County	(Meridia Dt.	h	
(Field)	(County of Subdivision	n) 700 (est)	(State or Territory)	
The elevation of the derrick f	loor above sea level is	ft.		

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement-ing points, and all other important proposed work)

It is proposed to drill a test for oil for completion in the Green River formation. Proposed casing program is:

16" 0.D. Conductor easing at approximately 50 feet, comented to surface. 10-3/hm 0.D. Surface casing at approximately 800 feet, comented to surface. 7º O.D. 011 String through Green River sene, at 5500 feet estimated depth, with sufficient cement to exclude all potential oil or gas somes.

2600 feet Estimated Top Green River: 5500 feet " Wesatch 5525 Feet total depth

(SEE ATTACHED RIDER FOR APPROVAL)

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

The California Company

Company

P. C. Box 780

Address...

Denver 1, Colo.

Title

Budget Bussen 49-7000.6 Approval expires 15-68-68

Form 9-381 a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

Land Office Salts Lobs

UNITED STATES

Bed Bed

DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

SEP 2 4 (55)

ECEIVED

SEP21 1951

SUNDRY NOTICES AND REPORTS ON WELLS,

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.	SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
	Subsequent Report of Setting
	conductor easing.

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

		Rangely	, Colorado, Sept	ember 8 1951
Well No. 6 is lo	ocated 660 f	n		
151, 151, Sec.21	75	238	SLEM	
(¼ Sec. and Sec. No.)	(Twp .)	(Range)	(Meridian)	• •
Red Vash	Uintah			Heb
(Field)	(0	County or Subdivision)	(8	tate or Territory)

The elevation of the derrick floor above sea level is .5636.. ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed easings; indicate mudding jobs, comenting points, and all other important proposed work)

Set 16" OD 65#, H-40, 8 V. thd. Mation tube casing at 33' from Kelley Bushing. Commented by hand, mixed and dumped 10 sacks common cement around easing in hole. Pipe set on bottom. Bottom of casing slightly belled-out. He guide shee.

I understar	ed that this plan of work must receive approval in writing by the	Geological Survey before operations may be commenced.
Company .	The California Company	
Address	Rangely, Colorado	
Anna	SEP 2 0 1951	By M. V. Grant (Mull)
(la	Hauptman	Title Field. Supt.
	U. S. GOVERNMENT PRINTING OFFICE	16-8437-4

Dudget Dunnen 49-2016

Form 9-381.a (Feb. 1951)			
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	1		. 1

NOTICE OF INTENTION TO ABANDON WELL.

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SEP 1 . 1951

Subsequent Report of Setting Surfa

nd one. Salt Lake

SEP21 1951

SUNDRY NOTICES AND	D REPORTS ON WELLS
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY.

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

Caring...

		Rangely,	Colorado, Sepi	1951
Well No is locat	ed 660 . ft	. from sline a	and 660 ft. fron	line of sec21
IR NE Sec. 21	75 (Twp.)	23 E (Range)	SLEM (Meridian)	
Red Tesh (Field)	Hintal			State or Territory)

The elevation of the derrick floor above sea level is ...5636... ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed easings; indicate mudding jobs, comeaning points, and all other important proposed work)

Ran 10-3/4" OD, 40.5%, J-55, R2, 3rd thd. Mational tube casing to 605' from Kelley bushing. Commented with 295 sacks common coment. Halliburton process, top and bottom plugs. Halliburton float shoe and float collar run 84', apart and a Halliburton controlisers at 598', 512', 422', and 332'. Estimated 60 sacks coment returns.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.			
Company The California Company			
Address Bangely, Colorado	By M. W. Grant Lilling		
MHauflman	Title Field Supt.		

Dedget Purson &- NAMA Approval captus 19-48-4

Form 9-381 a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land	Office	Selt Lake City
Lones	No	U - 0567

Unit Red Wash

CEP 1 / .51

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	CURSTOLIENT REPORT OF WATER SHIFT OF	
i i	· · · · · · · · · · · · · · · · · · ·	i
NOTICE OF INTENTION TO CHANGE PLANS		
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL. Weekly Progress Report xx	· 	
		l

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

		Denver :	l, Colorado, Ser	otember 10,	19 <u>51</u>
Well No. Unit #6 is located	660 ft. fr	om N line	and 660 ft. from	$\frac{E}{W}$ line of sec.	.21
NE 2 Sec. 21 (14 Sec. and Sec. No.)	75 (Twp.)	23E (kange)	SLBM (Meridian)	· 	
Red Wash (Field)		County or Subdivision		Utah State or Territory)	-

The elevation of the derrick floor above sea level is 5637 ft.

DETAILS OF WORK

State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comembing points, and all other important proposed work)

September 3 through September 9

Spudded 4:00 F.M. September 4

Drilled 0 - 3h! - sandstone

Landed and cemented 16" at 3h!

Drilled 3h! - 620! - shale. Landed and cemented 10-3/h" casing at 608!.

Drilled 620! - 1023! - shale.

Contractor: Loffland Brothers Company, Tulsa, Oklahoma

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company	The California Company
Address	P. O. Box 780
11-10	Denver 1, Colorado

By Christing Synt

Title Division Operating Supt.

:6-8437-

Form 9-881 a (Feb. 1981)

Budget Bureen 48-ROSEA. Approval espites 12-81-82.

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Salt	Lake	Cit
Lones No	U-0	67	
Unit	Red	Wash	

SEP 2 7 1951

SUNDRY NOT	ICES AND P	EPORTS ON WELLS
SCHERT NOT	ICES AND K	EFORIS ON WELLS ON A CONTROL OF THE PROPERTY O
NOTICE OF INTENTION TO DRILL	SUBSE	QUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSE	QUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-O	FF SUBSE	QUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR	WELL SUBSE	QUENT REPORT OF REDRILLING OR REPAIR.
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSE	QUENT REPORT OF ABANDONMENT.
NOTICE OF INTENTION TO PULL OR ALTER CAS	ļļ	EMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL.		
Weekly Progress Report	x	
(INDICATE ABOVE B	Y CHECK MARK NATURE OF I	REPORT, NOTICE, OR OTHER DATA)
	Denver	1, Colorado, September 19, , 19 51
V/.11 N1 - 15-24 - 1/2 - 1 - 2 - 1	(10 t) (N)	1 660 a a (E)
veil ino	DOOit. from (SX) In	ne and $\frac{660}{1}$ ft. from $\frac{E}{M}$ line of sec. 21
NE 3, Sec. 21 (4 Sec. and Sec. No.) (T	7 S 23 E wp.) (Kange)	SLBM (Meridian)
Red Wash	Uintah Cou	untv Utah
(Field)	(County of Subdivision	
ng p	cante, and an other imports	nd lengths of proposed casings; indicate mudding jobs, coment- nt proposed work)
September 1.0 through Septemb	<u>per 16</u>	
5		
Drilled 1023' - 3176' - sand	and shale.	
l understand that this plan of work must recei	ve approval in writing by th	e Geological Survey before operations may be commensed.
•	or approve in withing by the	a Geological Survey selore operations may be commensed.
ompany The California Com	ary	
ddress. P. G. Box 780		$\boldsymbol{\delta} \sim \boldsymbol{D}$.
Denver 1, Colorado		By Christett &
······································		Title Division Operating Supt

Form 9-381 a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Salt Lake
Lease No	U-082

Red Wash

OCT 4 - 1951

SUNDRY NOTICES AND REPORTS ON WELLS.

,	
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO BILL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO TOLL ON MELL	
Weekly Progress Report	X
HERMAN AND THE STREET	AND AN ATHER DATA

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

		Denver, Col	Lorado, September	28 , 19 51
Well No. 6 is loca	ated 660 ft.	from S line and	d 660 ft. from	ine of sec. 21
NE Sec. and Sec. No.)	78	2 3E	SLBM	
(% Sec. Md Sec. No.)			Utah	
(Field)	(Cou	inty or Subdivision)	(State or T	erritory)
The elevation of the derrick	floor above sea	level is 5636.	ft.	

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work)

September 17 through September 23

Drilled 3176 feet to 3852 feet - sand and shale. Lost circulation at 3852 feet, set gel oil plug Drilled 3852 feet to 3900 feet - sand and shale.

Lunderstand	d that this plan of work must receive approval in writing by	the Geological Survey before operations may be commenced
ompany	The California Company	

Address P. Q. Box 780

Denver 1, Colorado

By Title Division Operating Supt.

Form 9-881 a (Feb. 1951)

21

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office 9-056 7		Dudget Dunner et-Dath & Approval expires 15-65-86,
Less No. 1-0567	land Office	Sult Lake
		B-000- 0567
Hed Wash		Red Nam
RESEIVER		FEETVE

OCT4 - 1951

SUNDRY NOTICES AND REPORTS ON WELLS

	Rangely, Colo. October 1, 1951 19
(INDICATE ABOVE BY CHECK MAI	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)
TICE OF INTENTION TO ABANDON WELL	Subsequent Report of 181 44
TICE OF INTENTION TO PULL OR ALTER CASING.	Supplementary well History of 181 #1
TICE OF INTENTION TO SHOOT OR ACIDIZE	· I
TICE OF INTENTION TO RE-DRILL OR REPAIR WELL.	
TICE OF INTENTION TO TEST WATER SHUT-OFF	
TICE OF INTENTION TO DRILL	. I

HET, NET, Sec. 21. 75 23E SIBM

(M Sec. and Sec. No.) (Twp) (Kange) (Meridian)

Red #ash Uintah Utah

(Field) (County or Subdivision) (State or Territory)

The elevation of the derrick floor above sea level is 5636 ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work)

DST #1 - Packer set in 9" hole at 3926' to test interval 3926'-hohl'. No BHC or water cushion - tool open one hour and shut in 30 minutes. Faint blow first 3 minutes increasing to good blow d wration of test - no gas to surface. Recovered 270' drilling mud and 2700' fresh water, 300 ppm. chloride. BT Bomb - IFBHP 420#, FFBHP 1305#, SIBHP 1305#, H. H. 1820# - PRD Bomb - IFBHP 950#, FFBHP 1300#, SIBHP 1300#, H. H. 1900#. Test date - 9-25-51

i understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company THE CALIFORNIA COMPANY

Address RANGELY, COLORADO

By M. W. Great While

District English

S. GOVERNMENT PRINTING OFFICE 16-8487-

Budget Bureau 48-R040.5. Approval emplois 19-46-46.

Form 9-881 a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office .	Salt Lake
Lones No	บ-082
I lade	Red Wash

0CT 5 - 1951

SUNDRY NOTICES AND REPORTS ON

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	- :	SUBSEQUENT REPORT OF SHOOTING ON ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	: :	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING.		SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL.	-[
Weekly Progress Report	X	

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

(Field)	(C'o	unty or Subdivision)	(Sta	te or Territory)
Red Wash	Uint		Utah	
NET NET Sec. 21	(Twp.)	(Range)	(Meridian)	
wel NE Sec. 21	7 S	23E (Range)	SLBM	
Well No6 is locat		from ${S \atop S}$ line a		and the second second
		Denver.	Colorado, Octobe	r = 2, 1951

The elevation of the derrick floor above sea level is .5636... ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, sementing points, and all other important proposed work)

September 24 through September 30

Drilled 3,000' 4041' - sand and shale.

DST #1 - 3026' - 4041' - 270' drilling mud and 2700' fresh water.

Drilled 4041' - 4140' - sand and shale. Lost circulation at 4140' - set gel oil plug.

Drilled 4140' - 4200' - sand and shale.

i understan	id that this plan of work must rec eive app	proval in writing by the	Geological Survey before operations may be commenced.
Company	The California Company		
Address	P. U. Box 780		
	Denver 1, Colorado		By C fricke & Then
			Title Division Operating Supt.

Form 9-331 a (March 1942)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office.	Salt Lake
Lessa No	U-082
O I	Red Vach
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SUNDRY NOTICES AND REPORTS ON W

UBSEQUENT REPORT OF WATER SHUT-OFF
SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
UBSEQUENT REPORT OF ALTERING CASING
SUBSEQUENT REPORT OF REDRILLING OR REPAIR
SUBSEQUENT REPORT OF ABANDONMENT
SUPPLEMENTARY WELL HISTORY
; i

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

	•	Denver, Col	orado, Octoba	· 8 , 19 <u>-51</u>
Well No6 is loca	ted660ft. fro	$m \begin{Bmatrix} N \\ \blacksquare \end{Bmatrix}$ line and	660 ft. from	line of sec21
NE1 NE1 Sec. 21	7\$	23E	SLBM (Meridian)	
(14 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	•
Red Wash	Uint	ah	Utal	1
(Field)		or Subdivision)		or Territory)
The elevation of the derrick	floo r above s ea lev	vel is .5636 ft		

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comeating points, and all other important proposed work)

October 1 through October 7

Drilled 4296' - 4664' -sand and shale DST #2 - 1630' - 4664' -recovered 60' drilling mud with trace of oil. Drilled 4664' - 4914' -sand and shale.

I understand th	hat this plan of work must receive approval in writing	by the Geological Survey Select Operations may be commission.
Company	The California Company	
Address	F. O. Box 780	a of the
	Denver 1, Colorado	By & Sticket Na
		Title Division Operating Supt.

Product Pursup de Paris.

	(Fe	b. 1951)	
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(SUBMIT IN TRIPLICATE)

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UNITED STATES

DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

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OCT 1 5 1951

SUNDRY	NOTICES	AND	REPORTS	ON	WELLS.
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NOTICE OF INTENTION TO DRILL.	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING.	SUPPLEMENTARY WELL HISTORY.
NOTICE OF INTENTION TO ABANDON WELL	Sub. Report of DST #1

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

	-	Rangely,	Gelorado, Octob	er 12 9 , 19 51
Well No. 6 is located	660 ft. from	n [N] line ar	nd	E line of sec. 21
ME, ME, Sec. 21 (% Sec. and Sec. No.)	78	238	Slem	
(% Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	
Red Wash	Uintah		Uta	A
(Field)	(County of	Subdivision)	(St	ate or Territory)

The elevation of the derrick floor above sea level is 5636 ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comembing points, and all other important-proposed work)

DST #3 Packer set in 9" hole @ 4682 to test interval 4682 - 4801'. Tool open for 60 minutes and shut in for 30 minutes. Faint blow throughout - no gas to surface. Recovered 390' gas cut mud.

BT Bomb IFBHP 25#, FFBHP 790#, SIBHP 1050# H.H. 2195# PRD Bomb IFBHP 100#. FFBHP 550#. SIBHP 900# H.H. 2200#

	PRD Bom	b IFBHP	100,	FFBHP	550,	SIBHP	900#	H.H.	2200			
•												
I understand t	hat this plan of s	vork must re	ceive appr	oval in wri	ting by the	Geologica	l Survey l	before op	erations n	nay be com	menced.	
Company	The Cal:	Lfornia	Compa.	y	· · · · · · · · · · · · · · · · · · ·	**********			***************************************			
Address		£									<i>t</i> s	
		1951	<u>.</u>			By.	X .	.W. G	rant	mny	¥	
· la	ct-taux	Eusa.	ui.			Title	. 1 23	eld §	lupt.	· · · · · · · · · · · · · · · · · · ·		
,				OVERNMENT PRI	NTING OFFICE	16-8 437-4						

Form 9-881 a (Feb. 1951)

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(SUBMIT IN TRIPLICATE) **UNITED STATES**

Salt Labo T-082 56

DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

OCT 1 9 1951

OCT 1 5 1951

SUNDRY NOTICES AND REPORTS ON W

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING.	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL.	Subsequent Report of DST #2

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

		Rangely, C	olorado, October 9	, 19 <u>51</u>
Well No6 is locate	d 660 ft	. from N line and	d 660 ft. from E line of	sec. 21
ME, ME, Sec.21	78	23E	SLIM	
(% Sec. and Sec. No.)	(Tw p.)	(Range)	(Meridian)	
Red Wash	1	Vintah	Utah	
(Field)		ounty or Subdivision)	(State or Territory)	

The elevation of the derrick floor above sea level is .5636. ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

(10-4-51) DST #2 Packer set in 9" hole @ 4630' to test interval 4630' - 4664'. No BHC or cushion. Tool open one hour and shut in 30 minutes faint blow first 10 minutes tool open no gas to surface. Recovered 60' of rat hole mud with trace of oil.

BT Bomb - IFBHP 0#, FFBHP 210#, SIBHP 530# H.H. 2235#

RD "	IFBHP O#, FFBHP 300#, SIBHP	400% H.H. 2400		
understand	that this plan of work must receive approval in wr	iting by the Geological Su	rvey before operations ma	y be commenced.
mpany	The California Company			
mpany				
	Rangely, Colorado			
ldress	Rangely, Colorado	By	M. W. Grant	Mush
ddress	Rangely, Colorado	By Title	M. W. Grant Field Supt.	null

Approval expires 19-66-66.

Form 9-881 a (Feb. 1961)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Salt Lake
Lease No	.u <u>-082</u>
Umie	Red Wash

RECEIVED

HATTER OF INTENTION TO DESI	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO DRILL	
NOTICE OF INTENTION TO CHANGE PLANS	· 1
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	
NOTICE OF INTENTION TO PULL OR ALTER CASING	· · · · · · · · · · · · · · · · · · ·
NOTICE OF INTENTION TO ABANDON WELL	
Weekly Progress Report	i !
	ARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
Vell No	from [N] line and 660 ft. from [E] line of sec. 21. 23E SLBM (Bange) (Meridian)
Red Wash [Court	unty or Subdivision) (State or Territory)
ing points, and	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, sement all other important proposed work)
rtober 8 through October 14	an other important proposed worm,
ctober 8 through October 14	d 220' rathole mud cut with gas.
ctober 8 through October 11, ST #3A - 4678' - 4801' - recovered ST #3 - 4682' - 4801' - recovered	d 220' rathole mud cut with gas.
ctober 8 through October 14 ST #3A - 4678' - 4801' - recovered ST #3 - 4682' - 4801' - recovered rilled 4914' - 5123' - sand and st	d 220' rathole mud cut with gas. d 290' cathole mud cut with gas. hale.
ctober 8 through October 14 ST #3A - 4678' - 4801' - recovered ST #3 - 4682' - 4801' - recovered rilled 4914' - 5123' - sand and shost circulation at 4108' and 4923	d 220' rathole mud cut with gas. d 390' cathole mud cut with gas. hale.
ctober 8 through October 14 ST #3A - 4678' - 4801' - recovered ST #3 - 4682' - 4801' - recovered rilled 4914' - 5123' - sand and shost circulation at 4108' and 4923 rilled 5123' - 5266' - sand and short #5 - 4985' - 5180' - recovered	d 220' rathole mud cut with gas. d 390' cathole mud cut with gas. hale. d 990' oil and gas, 270' rathole mud.
ctober 8 through October 14 ST #3A - 4678' - 4801' - recovered ST #3 - 4682' - 4801' - recovered rilled 4914' - 5123' - sand and shost circulation at 4108' and 4923 rilled 5123' - 5266' - sand and short #5 - 4985' - 5180' - recovered	d 220' rathole mud cut with gas. d 390' cathole mud cut with gas. hale. d 990' oil and gas, 270' rathole mud.
ctober 8 through October 14 ST #3A - 4678' - 4801' - recovered ST #3 - 4682' - 4801' - recovered rilled 4914' - 5123' - sand and shoot circulation at 4108' and 4923 rilled 5123' - 5266' - sand and short ST #5 - 4985' - 5180' - recovered ST #6 - 5170' - 5244' - recovered	d 220' rathole mud cut with gas. d 390' cathole mud cut with gas. hale. '. hale. d 990' oil and gas, 270' rathole mud. d 540' oil and gas, 90' rathole mud.
ctober 8 through October 14 ST #3A - 4678' - 4801' - recovered ST #3 - 4682' - 4801' - recovered rilled 4914' - 5123' - sand and shost circulation at 4108' and 4923 rilled 5123' - 5266' - sand and short #5 - 4985' - 5180' - recovered	d 220' rathole mud cut with gas. d 390' cathole mud cut with gas. hale. '. hale. d 990' oil and gas, 270' rathole mud. d 540' oil and gas, 90' rathole mud.
ctober 8 through October 14 ST #3A - 4678' - 4801' - recovered ST #3 - 4682' - 4801' - recovered rilled 4914' - 5123' - sand and shost circulation at 4108' and 4923 rilled 5123' - 5266' - sand and short ST #5 - 4985' - 5180' - recovered ST #6 - 5170' - 5244' - recovered	d 220' rathole mud cut with gas. d 390' cathole mud cut with gas. hale. '. hale. d 990' oil and gas, 270' rathole mud. d 540' oil and gas, 90' rathole mud.
ctober 8 through October 14 ST #3A - 4678' - 4801' - recovered ST #3 - 4682' - 4801' - recovered rilled 4914' - 5123' - sand and shost circulation at 4108' and 4923 rilled 5123' - 5266' - sand and short ST #5 - 4985' - 5180' - recovered ST #6 - 5170' - 5244' - recovered rilled 5244' - 5310' - sand and short	d 220' rathole mud cut with gas. d 390' cathole mud cut with gas. hale. d 990' oil and gas, 270' rathole mud. d 540' oil and gas, 90' rathole mud. hale.
ctober 8 through October 14 ST #3A - 4678' - 4801' - recovered ST #3 - 4682' - 4801' - recovered rilled 4914' - 5123' - sand and shost circulation at 4108' and 4923 rilled 5123' - 5266' - sand and short ST #5 - 4985' - 5180' - recovered ST #6 - 5170' - 5244' - recovered rilled 5244' - 5310' - sand and short	d 220' rathole mud cut with gas. d 390' cathole mud cut with gas. hale. '. hale. d 990' oil and gas, 270' rathole mud. d 540' oil and gas, 90' rathole mud.
ctober 8 through October 14 ST #3A - 4678' - 4801' - recovered ST #3 - 4682' - 4801' - recovered rilled 4914' - 5123' - sand and sh ost circulation at 4108' and 4923 rilled 5123' - 5266' - sand and sh ST #5 - 4985' - 5180' - recovered ST #6 - 5170' - 5244' - recovered rilled 5244' - 5310' - sand and sh	d 220' rathole mud cut with gas. d 390' cathole mud cut with gas. hale. d 990' oil and gas, 270' rathole mud. d 540' oil and gas, 90' rathole mud. hale.
ctober 8 through October 14 ST #3A - 4678' - 4801' - recovered ST #3 - 4682' - 4801' - recovered rilled 4914' - 5123' - sand and sh ost circulation at 4108' and 4923 rilled 5123' - 5266' - sand and sh ST #5 - 4985' - 5180' - recovered ST #6 - 5170' - 5244' - recovered rilled 5244' - 5310' - sand and sh	d 220' rathole mud cut with gas. d 390' cathole mud cut with gas. hale. '. hale. d 990' oil and gas, 270' rathole mud. d 540' oil and gas, 90' rathole mud. hale.

Budget	Duren 4 al espires	3-RAGE
Apprev	al espires	13-01-0

Form 9-381 a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

Land	Office .	Sali	t Lake	-
Lease	No	UO	82	-
Unit .		Red	Wash	

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

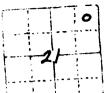
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF.
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	il i
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY.
NOTICE OF INTENTION TO ABANDON WELL.	
Weekly Progress Report	X
NE 1 NE 2 Sec 21 7S ()4 Sec and Sec No.) (Twp.) Red Wash Uintsh	Utah or Subdivision) (State or Territory)
	ILS OF WORK
State names of and expected depths to objective sanda; show six ing points, and all o	ies, weights, and lengths of proposed casings; indicate mudding jobs, cemen ther important proposed work)
ctober 15 through October 21	
ST #7 5200' - 5308' - recovered 900' rilled 5310' - 5590' - sandstone.	oil and 180' drilling mud
i understand that this plan of work must receive approval in ompany. The California Company	writing by the Geological Survey before operations may be commensed.
ddress P. O. Box 780	
Denver 1, Colorado	By to ickett
	<i>y</i> • C ₄

Product Durings 49-74(F-6)

Form 9-381 a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

Land Office	galt labo
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UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

ICE OF INTENTION TO DRILL		SUBSEQUENT REPOR	T OF WATER SHUT-OF	· · · · · · · · · · · · · · · · · · ·
ICE OF INTENTION TO CHANGE PLANS.			T OF SHOOTING OR A	
ICE OF INTENTION TO TEST WATER SH		SUBSEQUENT REPOR	T OF ALTERING CASIN	G
TICE OF INTENTION TO RE-DRILL OR RI			T OF REDRILLING OR	REPAIR
TICE OF INTENTION TO SHOOT OR ACID			T OF ABANDONMENT	
TICE OF INTENTION TO PULL OR ALTER		SUPPLEMENTARY WE	LL HISTORY	
TICE OF INTENTION TO ABANDON WELL		20000d spars	Report of Di	X.13
(INDIGATE ABC	OVE BY CHECK MARK NA	TURE OF REPORT, NOTIC	E, OR OTHER DATA	
		Rangely, Cele	. Oct.	23, 1951
	•-			
	. 460 (Nh in and	to the from E	leline of sec
No is located	d	in and	N.	Time or dec.
(½ 8ec. and 8ec. No.)		232		
(14 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	_
4 Tach	Tintel			7
(Field)	(County of	Subdivision)	(DIEIG)	or Territory)
	DETAIL	S OF WORK		
	DETAIL	S OF WORK	f proposed casings; inc work)	licate mudding job
te names of and expected depths to obje	DETAIL octive sands; show sizes ing points, and all oth	S OF WORK , weights, and lengths of the important proposed	proposed casings; inc work)	licate mudding job
o names of and expected depths to object to the control of the con	DETAIL cetive sands; show sizes ing points, and all oth	S OF WORK , weights, and lengths of the important proposed B HONGO pecies masking. Too.	er in 9º hold Longs for 60	at 15871 m hour and
o names of and expected depths to object to the control of the con	DETAIL cetive sands; show sizes ing points, and all oth	S OF WORK , weights, and lengths of the important proposed B HONGO pecies masking. Too.	er in 9º hold Longs for 60	at 15871 m hour and
names of and expected depths to object to the state of th	DETAIL cetive sands; show sizes ing points, and all oth 5108'. Set . He BEC er deration of	S OF WORK , weights, and lengths of the important proposed By HONCO packs cachien. Too. test. Recover	er in 94 hold Lopen for ea red 3001 of 6	at 15871 m hour and
no names of and expected depths to object the control of the contr	DETAIL setive sands; show sizes ing points, and all oth \$100°. Set . He BEC er deration of units gas, se	S OF WORK , weights, and lengths of the important proposed So HOUCO packs cashien. Took test. Recover linity 560 pp	er in 9° hole l open for er red 300° of e le	at 49091 to hour and brilling me
to names of and expected depths to object the content of the conte	DETAIL setive sands; show sizes ing points, and all oth \$100°. Set . He BEC er deration of units gas, se	S OF WORK , weights, and lengths of the important proposed So HOUCO packs cashien. Took test. Recover linity 560 pp	er in 9° bole l open for er red 300° of e le	at 49091 to hour and brilling me
to names of and expected depths to object the content of the conte	DETAIL setive sands; show sizes ing points, and all oth \$100°. Set . He BEC er deration of units gas, se	S OF WORK , weights, and lengths of the important proposed So HOUCO packs cashien. Took test. Recover linity 560 pp	er in 9° bole l open for er red 300° of e le	at 49091 to hour and brilling me
no names of and expected depths to object the control of the contr	DETAIL setive sands; show sizes ing points, and all oth \$100°. Set . He BEC er deration of units gas, se	S OF WORK , weights, and lengths of the important proposed So HOUCO packs cashien. Took test. Recover linity 560 pp	er in 9° bole l open for er red 300° of e le	at 49091 to hour and brilling me
to names of and expected depths to object the content of the conte	DETAIL setive sands; show sizes ing points, and all oth \$100°. Set . He BEC er deration of units gas, se	S OF WORK , weights, and lengths of the important proposed So HOUCO packs cashien. Took test. Recover linity 560 pp	er in 9° bole l open for er red 300° of e le	at 49091 to hour and brilling me
to names of and expected depths to obje 10-11-51) BST #4 - TD INTERVAL 4989' to 5108' or 30 min. Faint blow ontained a total of 5 to	DETAIL setive sands; show sizes ing points, and all oth \$100°. Set . He BEC er deration of units gas, se	S OF WORK , weights, and lengths of the important proposed So HOUCO packs cashien. Took test. Recover linity 560 pp	er in 9° bole l open for er red 300° of e le	at 49091 to hour and brilling me
names of and expected depths to object to the second secon	DETAIL setive sands; show sizes ing points, and all oth \$100°. Set . He BEC er deration of units gas, se	S OF WORK , weights, and lengths of the important proposed So HOUCO packs cashien. Took test. Recover linity 560 pp	er in 9° bole l open for er red 300° of e le	at 49091 to hour and brilling me
o names of and expected depths to object to the second sec	DETAIL setive sands; show sizes ing points, and all oth \$100°. Set . He BEC er deration of units gas, se	S OF WORK , weights, and lengths of the important proposed So HOUCO packs cashien. Took test. Recover linity 560 pp	er in 9° bole l open for er red 300° of e le	at 49091 to hour and brilling me
names of and expected depths to object to the second secon	DETAIL setive sands; show sizes ing points, and all oth \$100°. Set . He BEC er deration of units gas, se	S OF WORK , weights, and lengths of the important proposed So HOUCO packs cashien. Took test. Recover linity 560 pp	er in 9° bole l open for er red 300° of e le	at 49091 to hour and brilling me
names of and expected depths to object to construct the state of s	DETAIL setive sands; show sizes ing points, and all off \$108'. Set . No BEC or duration of units gas, so PPERP - 9705,	S OF WORK weights, and lengths of the important proposed MONCO pecinical in the control of the control in the	er in 9º hole l open for es red 300º ef é l.	at 19891 to hour and brilling to
names of and expected depths to object to constitute the state of the	DETAIL setive sands; show sizes ing points, and all off \$108'. Set . No BEC or duration of units gas, so PPERP - 9705,	S OF WORK weights, and lengths of the important proposed MONCO pecinical in the control of the control in the	er in 9º hole l open for es red 300º ef é l.	at 19891 to hour and brilling to
o names of and expected depths to object to 11-51) BST #4 - TD sterval 4969' to 5108' or 30 min. Faint blow serial and a total of 5 to 12 mes sures IPESP - 504, I	DETAIL setive sands; show sizes ing points, and all of \$100'. Set . He BEC er duration of units gas, se PPERP - 970f,	S OF WORK weights, and lengths of the important proposed MONCO pecinical in the control of the control in the	er in 9º hole l open for es red 300º ef é l.	at 19891 to hour and brilling to
to names of and expected depths to object to 10-11-51) BST #4 - TD sterval 4989; to 5108; or 30 min. Faint blow extained a total of 5; resources IFERP - 504, 1	DETAIL setive sands; show sizes ing points, and all of \$100'. Set . He BEC er duration of units gas, se PPERP - 970f,	S OF WORK weights, and lengths of the important proposed MONCO pecinical in the control of the control in the	er in 9º hole l open for es red 300º ef é l.	at 19891 to hour and brilling to
to names of and expected depths to object to 10-11-51) BST #4 - TD mineral 1989: to 5108: or 30 min. Faint blow extained a total of 5 measures IFMP - 50f, I maderated that this plan of work much management of the CALIFORNIA Company THE CALIFORNIA Company	DETAIL setive sands; show sizes ing points, and all of \$100'. Set . He BEC er duration of units gas, se PPERP - 970f,	S OF WORK weights, and lengths of the important proposed MONCO pecinical in the control of the control in the	er in 9º hole l open for es red 300º ef é l.	at 19891 to hour and brilling to
resources IFMP - 50%, I understand that this plan of work mu ompany THE CALIFORNIA Colors. RANGELY, COLO.	DETAIL setive sands; show sizes ing points, and all of \$106'. Set . No BEC or duration of units gas, sa PPERP - 9705,	S OF WORK , weights, and lengths of the important proposed P HONCO pecks cachien. Too test. Recover limity 500 pp SIREP - 1205 writing by the Geologica	or in 9° hole l open for ou red 300° of o le , H.H 2ki	tions may be com
understand that this plan of work mu	DETAIL setive sands; show sizes ing points, and all of \$106'. Set . No BEC or duration of units gas, sa PPERP - 9705,	S OF WORK , weights, and lengths of the important proposed P HONCO pecks cachien. Too test. Recover limity 500 pp SIREP - 1205 writing by the Geologica	er in 9º hole l open for es red 300º ef é l.	tions may be com

Budget	Dures	45-RAMA n 13-41-16
ADDIOV	al expir	n 19-21-18

Form 9-331a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

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esse No.	v-05 67
	Red Wash

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UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	 SUBSEQUENT REPORT OF WATER SHUT-OFF.	
ļ ·	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	 SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	 SUBSEQUENT REPORT OF REDRILLING OR REPAIR.	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	 SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING	 SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL.	 Sapendaness Mebers or mai &2	

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

		Rangely	, Colo.	005. 23, 1951 19	
Well No. 6 is local	ted 660 ft	. from line	and 660 ft. fr	rom line of sec. 21	
(% Sec. and Sec. No.)	7 8	23E	SLEM		
(¼ Sec. and Sec. No.)	(Twp)	(Range)	(Meridian)		
Red Tash	1	Vintah		Ttah	
(Field)	(Cc	ounty or Subdivision)		(State or Territory)	
7701		£626			

The elevation of the derrick floor above sea level is 5636 ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work)

(10-12-51) DST #5 TD 51801. Set HOWOD 80 packer in 90 hole at 49851 to test interval 5180 to 49851. No BMC or sushiem. Tool open one hour and shot in fer 30 minutes. Good blow throughout test. Recovered 2701 of drilling mud 250 ppm chlorides and 9901 of oil and gas. Oil gravity 24 API. Pressures: IFMEP - 1604, FFMEP 7404, SIBHP 16204, H.H. - 23954.

Company	The California Company	
Address	Rangely, Colo.	
	OCT 5 (25)	By W. W. Grand) WWW)

Budget Bu	rees 4	-300	18
A ramanuel a	مسلم	10.01	

Form 9-331 a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

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Lease No	V-0567
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UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY NOTICES AN	ND REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACTOLE	SUPPLEMENTARY WELL HISTORY.
NOTICE OF INTENTION TO ABANDON WELL.	Subsequent Report of DET 46
(ATURE OF REPORT, NOTICE, OR OTHER DATA)
Well No. 6 is located 660 ft. from	Rangely, Colorade, October 23
(4 Sec. and Sec. No.) (Twp.) Red Vach Uintah	(Range) (Meridian)
	Subdivision) (State or Territory)
The elevation of the derrick floor above sea leve	l is 5636 ft.
DETAIL	S OF WORK
State names or and expected depths to objective sands; show sizes, ing points, and all oth	, weights, and lengths of proposed casings; indicate mudding jobs, cement er important proposed work)
interval 5244! to 5170. Tool open on good blow with maximum surface present	0 8" packer in 9" hole © 5170 to test e hour and shut in for 30 minutes. Had ere of lim on a 1" choke. Ho MMC or d cut with oil and gas and 630° of oil
Pressures: IFBMP 105#, FFBMP 265#, S.	IBMP 1820#, Hydrostatic 2490#.
Understand that this plan of work must receive approval in w	riting by the Geological Survey before operations may be commensed.
Company The California Company	
Address Rangely, Colorada	
001 (. 1851	By M. W. Grant \ WWW
Castanglinan	Title Field Supt.

Form 9-381 a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

Lesso No. 8-0567

-21

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

	t			
NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT (OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE P	PLANS	SUBSEQUENT REPORT (OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATE		SUBSEQUENT REPORT (OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL		iı	OF REDRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR	1	SUBSEQUENT REPORT (
NOTICE OF INTENTION TO PULL OR A	į.	SUPPLEMENTARY WELL	HISTORY	···
NOTICE OF INTENTION TO ABANDON	WELL		por v or por po	
(INDICAT		Rangely, Colored N line and660		, 19_ 51
Military, Sec. 21	78 23		Si.De	
(¼ Sec. and Sec. No.)	(Twp.)	(Range) (I	Meridian)	
(Field)	VIDIAL	r Subdivision)	(State or Territory)	
The elevation of the derrick				
interval 5590' to 55W	0 5590'. Set H B'. Ho BHC or (throughout test in 3 minutes. (OWOO 6° packer in sushion. Tool of . Maximum surfac Gas in excess of	n 9" hole @ 55h8' (pen one hour and si se pressure on 1" (850 MCFP, Recewo	to test but in shoke
•	, FFMRP 220#, 8	BIBHP 1650∦, Hyd a	rostatic 26kQf.	
Condensions that this plan of work	must receive approval in w	vriting by the Geological Sur	vey before operations may be co	mmenced.
The Cald Com	/	vriting by the Geological Sur	vsy before operations may be co	mmenced.
Company The Californ	ria Company	vriting by the Geological Sur	vey before operations may be co	mmenced.
Company The Californ Address. Rangely, Col	orade		·	mmenced.
Company The Californ Address Rangely, Col OCT 0 19	orade		·	mmenced.
ddress. The Californ	orade		W. arest MM	mmenced.

Form 9-881 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

Lease No. V-5567

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

I .	SUBSEQ	UENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLAN		UENT REPORT OF SHOOTING OR ACIDIZING	.
NOTICE OF INTENTION TO TEST WATER S	HUT-OFF SUBSEQ	UENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR	REPAIR WELL SUBSEQ	WENT REPORT OF REDRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACI	. 7	UENT REPORT OF ABANDONMENT	1
NOTICE OF INTENTION TO PULL OR ALTE NOTICE OF INTENTION TO ABANDON WEL		mentary well history	11
(INDICATE AS	Bangely	eport, notice, or other data)	1951 . 19
7ell No 6 is locate		e and	•
NE LEA. Sec. 21 (% Sec. and Sec. No.)	75 23 B (Range)	(Meridian)	
Red Weath (Field)	County or Subdivision)	(State or Territo	ry)
he elevation of the derrick flo	or above sea level is 563	5 . ft.	
	DETAILS OF W		
tate names of and expected depths to obje	ective sands; show sizes, weights, an ing points, and all other importan	id lengths of proposed casings; indicate mu it proposed work)	dding jobs, cement
y" hole to test interval as tool failed to close pressure on a l" choke.	. 5200' to 5313'. No after 1 hour. Good No gas to surface u	ble 8" packers at 5200° at BHC or cushion. Tool of blow throughout with he intil after packer pulled ling mud cut with gas.	open li hou
	FFBHP 262#, SIBHP no	one, Hydrostatic 2hhOf.	
Pressures: IFBHP 225#,		Control Survey L. (
ressures: IPBHP 2256,	t receive approval in writing by the	o Geological Survey before operations may	be commenced.
understand that this plan of work mus	t receive approval in writing by the	Geological Survey before operations may	be commenced.
! understand that this plan of work mus	t receive approval in writing by the	Geological Survey before operations may	be commenced.
understand that this plan of work must ompany The California ddress Rangely, Colore	t receive approval in writing by the		<u>.</u>
understand that this plan of work must ompany The California	t receive approval in writing by the Company	By Ma Wa Grant	<u>.</u>

U. S. GOVERNMENT PRINTING OFFICE 16-8437-4

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Salt Lake
Lesse No.	U-062
RE	CEIVED
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SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
· ·	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR.
NOTICE OF INTENTION TO SHOOT OR ACIDIZE.	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING.	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	
Weekly Progress Report	1

(INDICAT	E ABOVE BY CHECK MARK NATURE OF REPO	ORT, NOTICE, OR OTHER DATA)
	Denver.	Colorado, October 30, 19.51
Well No6 is loc	ated 660 ft. from N line a	and660 ft. from E line of sec. 21
NR1 NR2 Sec. 21 (% Sec. and Sec. No.)	7S 23E (Twp.) (Range)	SLBM (Meridian)
		Utah
The elevation of the derrick	floor above sea level is5636	. ft.
	DETAILS OF WO	RK
State names of and expected depths to	objective sands; show sizes, weights, and ling points, and all other important p	engths of proposed casings; indicate mudding jobe, esment Proposed work)
October 22 through Oc	tober 28	
Cored 5590' - 5630' - Drilled 5630' - 5633' DST #9 - 5608' - 5633 Cored 5633! - 5673' - 5673' - 5673' - 5673' - 5714' -	'- recovered 609' oil a sandstone and marlstone 3'- recovered 390' oil, sandstone and siltstone 4'- recovered 270' oil	nd 15° oil cut mad. and 90° oil cut mad.
I understand that this plan of work	must receive approval in writing by the Go	sological Survey before operations may be sommensed.
Company The California	L Company	

U. S. GOVERNMENT PRINTING OFFICE 16-8437-4

Title Division Operating Sup

Address P. O. Box 780

Denver 1, Colorado

(Feb. 1951)

Red Wash

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

LR NOV 6 - 1951

Land Off	Sel	t lab	
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(State or Territory)

SU	INDRY N	OTICES	AND R	EPORTS	ON W	ELLS	71779.NCH
NOTICE OF INTENTIO	N TO DRILL		SUBSEQ	JENT REPORT OF	WATER SHUT-		
NOTICE OF INTENTIO	N TO CHANGE PLANS		SUBSEQ	JENT REPORT OF	SHOOTING OR	ACIDIZING	
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NOTICE OF INTENTIO	N TO RE-DRILL OR R	EPAIR WELL	SUBSEQU	ENT REPORT OF	REDRILLING C	R REPAIR	
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NOTICE OF INTENTIO	***************************************		RK NATURE OF RE				
			Rangel	r, Colo.	0et. 3	1, 1951	, 19
Vell No6	is located	660 ft.	rom 🔊 line	and 660	ft. from	line of	sec. 21
MRI, MEL S	ec. 21	7 3	233	SLBM	·		
(% Sec. and Sec	No.)	(TWD.)	(Range)	(Ma	ddien)		

The elevation of the derrick floor above sea level is 5636 ft.

Uintah

DETAILS OF WORK

(County or Subdivision)

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comessing points, and all other important proposed work)

(10-27-51) DST #11. TD 5714'. Set HOWCO 8" pkr. in 9" hele at 5676' to test interval 5676' to 5714'. No BHC or cushion. Teel open one hour and shut in 1 hour. Good blow throughout - go gas to surface. Recovered 270' mad - 10 to 20% oil cut and contained 98 units of gas of which 76 units were methane, salinity 250 ppm. - 260' fresh water, salinity 700 ppm. and 5% eil cut. Pressures - IFBHP 60%, FFBHP 190%, SIBHP 1750%, Hydrostatic Head 2770%.

Company.	TheCalifornia Company	
Address	Rangely, Colorade	
	NO 1951	By M. W. Grant MM
00	Hauptman	Title Field Supt.

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UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

NOV 6 - 1951

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SUNDRY NOTICES AND REPORTS ON WE

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING.	Subsequent Report of DST /10 x
NOTICE OF INTENTION TO ABANDON WELL.	25065datur Wahare at 121 \$10

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

		Rangely,	Colorado	والمرفعة معون	
Well No. 6 is locate	d 660 ft	. from N line a	and 660 ft. fro	om E line of sec. 21	.
ME, ME, Sec. 21	78	23E	SLBM	• •	
(14 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)		
Red Wash	1	Vinta h	Ut	ak .	
(Field)	(Co	ounty or Subdivision)		(State or Territory)	

The elevation of the derrick floor above sea level is 5636 ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment(20-25-51) DST \$10 TD 5070e Set HOWO 0 packer in 9e hele at 5629! to test
interval 5629 - 5676!. No BHC or cushion. Tool open one hour and shut in g
hour. Good blow throughout test - gas to surface in 15 minutes. Maximum surface pressure 11% on a 20 choke. Estimated blow of 40 MCFD. Recovered 90!
of dry gas, 90! mad, oil and gas out, salinity 120 ppm. chloride and 320 units
of gas of which 120 units were methane, 390! of black oil, 27° API gravity.
Pressures IPHIP 100%, FFBHP 150%, SIHP 1775%, Hydrostatic Head 2790%.

	iting by the Geological Survey before operations may be comm
The California Co.	
Rangely, Colorade	
Rangely, Colorade	By M. W. Grant 717711
	By M. W. Granty [7] (1) Title Pield Supt.

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(INDIC	ATE ABOVE BY CHECK MARK NA	TURE OF REPORT, NOTICE, O	OR OTHER DATA)	
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By M. W. Grant muls NÛ. Title Field Sept.

Address.

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UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Offin . Selt Lake City

NOV1 3 1951

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y Progress Report	II.		
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Cored 5818' - 5866' - sandstone and maristone.

I understa	nd that this plan of work must receive approval in writing by (he Goolegical Survey before operations may be assumented.
	The Galifornia Company	
Address	P. O. Box 780	
	Danver, Colorado	By Colored
		Title Division Operating Supt.

Form 9-881 & (Feb. 1951)

(SUBMIT IN TRIPLICATE)

Land Offic B-0567 Lease No. --Red Fash

UNITED STATES

DEPARTMENT OF THE INTERIOR

Unit

OTICE OF INTENTION TO DRILL OTICE OF INTENTION TO CHANGE F OTICE OF INTENTION TO TEST WAT OTICE OF INTENTION TO RE-DRILL OTICE OF INTENTION TO SHOOT OF OTICE OF INTENTION TO PULL OR	SUBSEQUENT OR REPAIR WELL SUBSEQUENT RACIDIZE SUBSEQUENT ALTER CASING SUPPLEMEN SUBSEQUENT SUBSEQUENT SUBSEQUENT SUBSEQUENT SUPPLEMEN SUBSEQUENT	T REPORT OF WATER SHOTING T REPORT OF ALTERING T REPORT OF REDRILLI T REPORT OF ABANDON TARY WELL HISTORY LIGHT REPORT O	OR ACIDIZING	
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Company THE CALIFORNIA COMPANY RANGELY, COLORADO Title Field Supt.

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form 9-381 a (Feb. 1951)	(SUBMIT IN TRIPLICATE)	Lend Office State Labo
•		Lease No. 19-05-07
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SUNDRY	NOTICES AND REPORTS	ON WELLS
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF W	ATER SHUT-OFF
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(INDICATE	ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR C	THER DATA)
	Rangely, Colo.	Hev. 9 1951

/ell No. 6 is loca	ated 660 ft. from line and 660 f	from Elling of and 21
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w, ¥m, 5ec. 21	75 238 SLB	-
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ed Wash. (Field)	(County or Subdivision) floor above sea level is ft.	Ttek
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(Field) the elevation of the derrick tate names of and expected depths to an 7° 0.D. 236 H-80 an asking. Commted with arms displacing. HOWO	(County or Subdivision) floor above sea level is 636 ft. DETAILS OF WORK objective sands; show sizes, weights, and lengths of proposing points, and all other important proposed work) if J-55, R2, 8 rd. thd. smis. cast 150 cass commt - parlite gal m 20 process, top and bottom plugs.	(State or Turitory) Ing to 5764 from Kelley ix and 75 coments the re
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Denver, Celerade, Movember 20, 1951

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Form 9-381 a (Feb. 1951)

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UNITED STATES DEPARTMENT OF THE INTERIORS

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Land Office Salt Lake City

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UNITED STATES

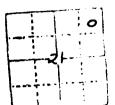
DEPARTMENT OF THE INTERIOR

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Weekly Progress Report	X	
(INDICATE AB	OVE BY CHECK MARK NATURE OF RE	EPORT, NOTICE, OR OTHER DATA)
	Denver.	Colorado, November 27 , 1951
Well No6 is locate	d 660 ft. from N line	e and660ft. from E line of sec21
NE1, NE1, Sec. 21	7S 23E	SLBM (Meridian)
(% Sec. and Sec. No.) Red Wash (Field)	Uint ah	Utah
(Field)	(County or Subdivision)) (State or Territory)
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		he Geological Survey before operations may be commenced.
Company The California	Company	
Address P. Q. Box 780		200 4.1
Denver, Colorad	.0	By Co Fickett A

OVERNMENT PRINTING OFFICE 16-8437-4

Form 9-381 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES

DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

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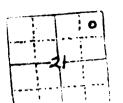
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DETAILS OF WORK ate names of and expected depths to objective names, weights, and langths of proposed easings; indicate mudding jobs, seming points, and all other important proposed work) Let Lane Wells east iron bridge plng in 7th easing at 5350° to state eff perfections 5615° - 5671°. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commonwed. Impany The Galifornia Go. By Na Na Grant Marketters.			t e.	(State or Territory)
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I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Impany The Galifornia Go. By Ma Wa Grant May		ing points, and all other important	proposed work)	gs; indicate mudding Jobs, com
ddress Bangely, Gelerade By M. W. Grant Market	let lene Wells east in tions 5615' - 5671'.	ron bridge plng in 7° e	saing at 5350'	to shut off perfe
By M. W. Crant Wall				
By M. W. Crant Wall		a 0a		perations may be commenced.
(A Haustman	ompany The Galiforni	A So.		perations may be commenced.
Wo Hauphman Till Mald and	ompany The Galiforni	A So.	· · · · · · · · · · · · · · · · · · ·	
	ompany The Galiforni	A So.	· · · · · · · · · · · · · · · · · · ·	

Form 9-331 a	
(Feb. 1951)	



UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEYED 1 1951

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DEC7 - 1951

SUNDRY NOTICES AND REPORTS ON WELLS

	CASE CITY.
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SUBSECUENCE ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR.
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	

(INDICATI	E ABOVE BY CHECK MA	RK NATURE OF REPORT	, NOTICE, OR OTHER D	ATA)	
		Pangely	Colorado, I	Personal 19	2
Well No is loca	ated660ft. i	rom N line and	d669ft. from	m E line of sec	n
182, 800, 21 (H 884 and 806, No.)	7 S (Twp.)	23 H	(Moridian)		
Red Kash (Field)	Coun	sty or Subdivision)		State or Territory)	
The elevation of the derrick	floor above sea	level is 5636 f	ft.		
	DET	AILS OF WOR	K		
(State names of and expected depths to	objective sands; show ing points, and a	sizes, weights, and long I other important proj	rths of proposed easing pood work)	gs; indicate mudding jobs, e	
Acidised formation the acid fellowed by 2800			5671' with	lh00 gallons was	A

Address Rangely, Colorado

Da Hauptman

By Bold Sept.



UNITED STATES

DEPARTMENT OF THE INTERIOR

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GEOLOGICAL SURVEY DEC DEC7 - 1951 OFFICINAL FORWACDED TO CASEER SUNDRY NOTICES AND REPORTS ON WELLS COASINGTED OFFICINAL FORWACDED TO CASEER

	SUBSEQUENT REPORT OF WATER SHUT-OFF.
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	 SUBSEQUENT REPORT OF ALTERING CASING
	SUBSEQUENT REPORT OF ABANDONMENTSUPPLEMENTARY WELL HISTORY

•		
	Rangel	y, Salarada, Basanbar k., 19.51.
Well No is loc	ated 660ft. from N line and	
HRZ HRZ Sec. 21. (H Sec. and Sec. No.)	778 23 E	(Meridian)
Red Tech	(County or Subdivision)	(State or Territory)
	floor above sea level is	•
(State names of and expected depths to		ha of proposed cosings; indicate mudding jobe, coment- cod work)
Perferate 7" easing w per feet in the fello 5155', 5166' - 5180',	ith five jet shets per fee wing intervals: 5116' - 5 520k' - 5210', 5205' - 52	t and five conventional shots 12k', 5136' - 51k3', 5151' - 58', and 525k' - 5313'.

I understand that this plan of work must receive approval in writing by the Goological Survey before operations may be commonced.		
ompany	The California Co.	
. ,		
.ddress	Rangely, Celorade	

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DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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SUNDRY NOTICES AND REPORTS

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MOTICE OF INTENTION TO CHANGE PLANS		CHRISTOLIENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF REDRILLING OR REPAIR
	1	SUBSEQUENT REPORT OF ABARDONINER
NOTICE OF INTENTION TO PULL OR ALTER CASING	·	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	·	

	Rangely, Co	lorade, December 5, 19.51
Well No is loca	ted660 _ft, from N line and _6	60 ft. from E line of sec. 21
HEL, HEL, See, 21	(County or Bubdivision)	(Meridian)
_	1 11 deal for	

The elevation of the derrick floor above sea level is 5636... ft.

DETAILS OF WORK

Brilled out bridge plug at 5350'. Set cast iron bridge plug at 5425'. Perforated 7" easing 5415' - 5420' with six conventional shots per feet using McCullough Boel Co. Set Baker magnesium retainer at 5408'. Broke dewn fermation with 2700 pei. to 2200 pei. Mixed and squeezed 40 sacks cement to a maximum and final pressure of 1800 psi. After 12 hrs. WOG a production packer will be set at £ 5260' and the well will be swabbed.

I understand that this plan of work must receive approval in writing	g by the Goolegical Survey before operations may be commenced.
Company The California Co.	
Address Rangely, Golorade	
Aprieve Or	By N. W. Grant May Mark. Title Pield Supt.
Of Hauplman	Title Pield Sept.
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UNITED STATES

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SUNDRY NOTICES AND REPORTS ON WELLS

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NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SOUT-OFF CO.	2	۲
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT SEPORT OF SMOOTHIS OR MCINIZING	. l	
MOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSECULERY REPORT OF ALTERING BASING LANGUE	-64	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF REDREAMS OR REPORT		
PORCE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABUNDANMENT		
NOTICE OF INTENTION TO PULL OR ALTER CASING	*****	SUPPLEMENTARY MELL-HISTORY		٠,
HOTEL OF INTENTION TO ARANDON WILL				
	<u></u>		_	

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA

		Denver.,	Colorado, December 7	19:51
Well No6 is locat	ed 600 ft.	from N line	and660ft. from E line of sec.	21
(M Sec. and Sec. 21	78	23E	SLEM	
(% Sec. and Sec. No.)	(Twp .)	(Range)	(Meridian)	
Red Wash	Uintal	1	Utah	
(Field)	(Cour	nty or Subdivision)	(State or Territory)	

The elevation of the derrick floor above sea level is 5636 ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of preposed casings; indicate mudding jobs, sementing points, and all other important proposed work)

November 25 through December 6

Swabbed 172 hours on November 22 from 5400' at the rate of 1.6 barrels per hour. Cut 7 percent water, 10 percent emulsion, gravity 28 degrees at 90 degrees fahrenheit. 11-23-51 - acidized with 1400 gallons wash acid followed by 2800 gallons mud acid, maximum and final pressure 1200 lbs. Started swabbing 7:30 P.M., lowering fluid level to 5100 ft. Swabbing from 5500 ft., recovered 87 barrels of fluid, cut 80% water.

Set cast iron bridge plug at 5350 feet.

Waited on survey truck.

Fished for and recovered perforating line

Perforated following intervals:

5116 - 5124, 5136 - 5143, 5151 - 5155, 5166 - 5180, 5204 - 5210,

5285 - 5288, 5294 - 5313 - with five jet and five conventional shots per foot.

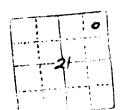
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.		
Company The California Company		
Address P. 0. Box 780		
Denver 1, Colorado	By Rickett for	

Title Division Operating Supt.

Q. S. GOVERNMENT PRINTING OFFICE. 30-9427-4

Approval expires 19-81-81

(Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	 SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	 SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	 SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	 SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	 SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

						Rangel	y, Colo.	Dec.	10, 1951	, 19
Well	No	6	is locate		660	ft. from S line	and 660	660 ft. from E line		x. 21
	nei,	NE.	Sec.	21	78	23E	5	Lane	(
	(¾ 8e	c. and Sec	No.)		(Twp.)	(Range)	(Me	ridian)		
	Red	Wash	Field	l		Vintah		Utah		
		(Field)			(County or Subdivision)	•	(81	tate or Territory)	

The elevation of the derrick floor above sea level is 5636 ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed easings; indicate mudding jobs, comenting points, and all other important proposed work)

Following squeeze job waited on cement 12 hrs. Set Lane-Wells packer at 5063! and swabbed well. After swabbing 16 hrs. well was making 100% oil. fater shut off considered successful, on perforated intervals 5285! - 5288! and 5294! - 5313!.

rstand that t his plan of work must receive approval in w	rriting by the Geologica	l Survey before operations may be comm
ny the California company		
ny The California Company RANGELY, COLORADO		
DAVANIA COLORADA		M. W. Grant Mulb

Form (Feb.	

(SUBMIT IN TRIPLICATE)

Land Office	Salt	Lake	at
Lease No	U-05	67	

UNITED STATES						
EPARTMENT C	F	THE	INTERIOR			
GEOLOGIC	CAL	SUR\	/EY			

Red Wash

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NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF
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NOTICE OF INTENTION TO TEST WATER SHUT-OFF	I	SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL		

SUNDRY NOTICES AND REPORTS ON V

		Rangely,	Colo.	Dec. 10, 1951, 19
Well No. 6 is located	d 660 ft	. from \ line an	d <u>660</u> ft. fi	rom line of sec
(M Sec. and Sec. No.)	78	23E	SLEM	, ,
(14 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	
Red Wash		Vintah		Utah
(Field)	(Co	ounty or Subdivision)		(State or Territory)
The elevation of the derrick floo	or shows so	level is 5636	C.	

DETAILS OF WORK

Intend to set magnesium bridge plug at 5063'. Perforate 5050' - 5055' with 66enventional shots per foot. Set magnesium retainer at \$5060' and squeeze with cement. After 2k hours W.O.C., retainer, cement, and bridge plug will be drilled and the well will be swabbed to see if water was shut eff.

omnany	THE CALIFORNIA COMPANY	s writing by the Geological Survey before operations may be comm
	RANGELY, COLORADO	
		By M. W. Grant Mulf
Ua.	Stauptman	Title Field Supt.

(SUBMIT IN TRIPLICATE)

Land Office Salt Lake City Lease No.U-0567

UNITED STATES

Unit Red Wash

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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SUNDRY NOTICES AND REPORTS ON WELL

SUNDRY NOTICES	A۱	DECT 4 1951
NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLANS NOTICE OF INTENTION TO TEST WATER SHUT-OFF NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL NOTICE OF INTENTION TO SHOOT OR ACIDIZE. NOTICE OF INTENTION TO PULL OR ALTER CASING NOTICE OF INTENTION TO ABANDON WELL	SUBSEQUENT REPORT OF WATER SHUT-OFF. SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING. SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF REDRILLING OR REPAIR. SUBSEQUENT REPORT OF ABANDONMENT. SUPPLEMENTARY WELL HISTORY.	

Tes 14	Denver, Colorado December 11, 1951
Well No. 6 is located 600	ft. from N line and 660 (F)
140.)	······································
Red Wash (Field)	(Range) (Meridian)
The elevation of the derrick floor above	(County or Subdivision)

The elevation of the derrick floor above sea level is .5636... ft.

DETAILS OF WORK

scted depthe to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment-ing points, and all other important proposed work) December 7 through December 9

Pulled and cleaned tubing 12-7-51. Swabbed well down to 5000'. On last three

From 8:00 /. M. to 12:00 Noon, swabbing approximately 12 barrels per hour. Last

12-8-51 - Swabbed 9:00 A.M. to 9:00 P.M. from 4400' to 4700' with fluid level at 3800' to 4200'. Cut began increasing at 1:30 P.M. Increased to 2 percent emulsion and 6 percent water. Swabbed 29.5 barrels of fluid. Pulled tubing out of hole

12-9-51 - Rigged up McCullough. Located collars. Set magn. bridge plug at 5063 feet on wire line. Perforated 5050 to 5055 feet with 6 conventional bullets per foot. Ran magn. retainer to approximately 5040 feet.

I understand that this plan of work must receive	Jodo Teet.	
I understand that this plan of work must receive approval in write Company The California Company	ling by the Geological Survey before operations may be ear	nmonand.
Address P. O. Box 780		
Denver 1, Colorado	By Chickett	TO S
	Title Division Operating Sup	*Comment

Feeting 9-0010 (Feb. 1001)

(SUBMIT IN TRIPLICATE)

UNITED STATES

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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Lones No	U-0567
Unde	Red Wash

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SUNDRY NOTICES AND REPORTS ON WELLS

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NOTICE OF INT	ENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF	Tacica SUR AN
	ENTION TO CHANGE PLANS	l l	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	'e ci ir. o
	ENTION TO TEST WATER SHUT-OFF	i	SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INT	ENTION TO RE-DRILL OR REPAIR WELL.		SUBSEQUENT REPORT OF REDRILLING OR REPAIR	
	ENTION TO SHOOT OR ACIDIZE			
			SUPPLEMENTARY WELL HISTORY	
NOTICE OF INT	TENTION TO ABANDON WELL			
Weekly Pr	rogress Report	XX		
	(INDICATE ABOVE BY CHECK	MARK NAT	URE OF REPORT, NOTICE, OR OTHER DATA)	
		.De	enver, Colorado December 18	, 19.51
	•		Ine and660ft. from E line of a	ec. 21
(A Bec.	and Sec. No.) • (Twp.)	(R	23E SLBM ange) (Meridian)	
Ra	⊷t Wash U	intah	Utah	
(Field) (County or 81	ubdivision) (State or Territory)	
(State names of s	and expected depths to objective sands; s ing points, a	bow sizes, w nd all other	reights, and lengths of proposed casings; indicate muddin important proposed work)	g jobs, soment-
December 9	through December 17			
Set Magnes	ium bridge plug at 506	31. Pe	rforated 5050! - 5055! with 6 ce	prventional
bullats.	Ran magnesium retainer	to apr	proximately 5040'. Squeezed with	250 sacks
COMMON CAL	ment. Drilled out magn	esium r	etainer at 5000' and magnesium 1	oridge plug
at 5063'.				
Ran tubine	and Lane Wells hookwa	ll pack	er, packer set at 5033'. Made 1	L2 runs with
swab. Swa	abbed down to 4500'. re	covered	1 26% barrels load water.	
12-11-51	and 12-15-51 - swabbed	approxi	imately 130 barrels, average cut	12 percent.
Perforated	casing with 4 kone sh	ots and	4 bullets per foot from 5116' -	- 5128',
51361 - 51	ւկ3', 5151' - 5155', an	a 51661	' - 5180'.	
Ran tubing	to 5327' with PSN at	52731.	Started swabbing at midnight,	12-17-51, ma
18 runs, r	recovered 45 barrels lo	ad wate	er, fluid level now 1900', swabb	ing from 260
I understand	that this plan of work must receive appe	roval in wr i	ting by the Geological Survey before operations may be	remand.
Company	The California Compa	ry		
Address	P. O. Box 780			
	Denver 1, Colorado		By Of Probable	

Title Division Operating Supt.

(Feb. 1901)		
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UNITED STATES

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	
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OTICE OF INTENTION TO CHARGE PERSONNELL OFF		1
OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		
OTICE OF INTENTION TO SHOOT OR ACIDIZE		
OTICE OF INTENTION TO PULL OR ALTER CASING		
OTICE OF INTENTION TO ABANDON WELL	1 H	
(INDICATE ABOVE BY CHE	ECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)	
	Rangely, Colerado, December 16	
	ft. from N line and 660 ft. from E line of se	c 21
(14 Sec. and Sec. No.) (Twp.)	(Range) (Meridian)	
led Fash	lintah Utah	
(Field)	(Vol) 14 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
te names of and expected depths to objective sanding points	is; show sizes, weights, and lengths of proposed easings; indicate mudding is, and all other important proposed work)	Joha, comes
Baker Magnesium bridge plug conventional MPF. Set Baker I 2800 psi. te 2000 psi. Mim pared perfs. WOG 9 hrs. 2nd	(© 5063'. Perforated 7" csg. 5050' - 505 Magnesium retainer © 5060'. Squeese Jobs med and squeesed 100 sacks coment to 1600 Stage mixed and squeesed 50 sacks coment	5' with let s pei. to lk
Baker Magnesium bridge plug penventional NPF. Set Baker I P 2800 pei. te 2000 psi. Mim pared perfs. WOC 9 hrs. 2nd L. Cleared Perfs. WOC 12 hrs cks sement to 900 psi. Glear and 50 sacks coment. Squeese ment. WOC 20 hrs. Drilled re	### 85063'. Perforated 7" csg. 5050' - 505 ###################################	psi. to like operation of the second operations operations of the second operations operations operations of the second operations of the second operations op
Baker Magnesium bridge plug penventional MFF. Set Baker I P 2800 pai. te 2000 psi. Mim pared perfs. WOC 9 hrs. 2nd i. Cleared Perfs. WOC 12 hrs cks sement to 900 psi. Glear and 50 sacks coment. Squeese ment. WOC 20 hrs. Drilled ro	Magnesium retainer © 5000'. Squeese Jobs and and squeesed 100 sacks coment to 1400 Stage mixed and squeesed 50 sacks coment to 1400 Stage mixed and squeesed 50 sacks coment so. In Stage HDP 1400 pei. mixed and squeed Peris. WOC 8 hrs. 4th stage HDP 1400 at 17 sacks to 2500 pei. Reversed out 2 etainer, coment and bridge plug and clean is packer. Packer set at 5033'. Swabbed	5' with let e psi. to lik second 5 psi. sacks ed out th FI.
Baker Magnesium bridge plug penventional MFF. Set Baker I P 2800 pai. te 2000 psi. Mim pared perfs. WOC 9 hrs. 2nd i. Cleared Perfs. WOC 12 hrs cks cement to 900 psi. Glear and 50 sacks cement. Squeese ment. WOC 20 hrs. Drilled ro	Magnesium retainer © 5000'. Squeese Jobs and and squeesed 100 sacks coment to 1400 Stage mixed and squeesed 50 sacks coment to 1400 Stage mixed and squeesed 50 sacks coment so. In Stage HDP 1400 pei. mixed and squeed Peris. WOC 8 hrs. 4th stage HDP 1400 at 17 sacks to 2500 pei. Reversed out 2 etainer, coment and bridge plug and clean is packer. Packer set at 5033'. Swabbed	5' with let e psi. to lik second 5 psi. sacks ed out th FI.
Baker Magnesium bridge plug penventional MFF. Set Baker I 2800 pai. to 2000 psi. Mim pared perfs. WOC 9 hrs. 2nd 1. Cleared Perfs. WOC 12 hrs. cks sement to 900 psi. Clear and 50 sacks coment. Squeese ment. WOC 20 hrs. Brilled ro 20'. Ran tubing and Lane Well an 12-14-51 to 11:05 A. M. 12:3600' Cut 125 water.	Magnesium retainer @ 5000'. Squeese Jobs and and squeesed 100 sacks coment to 1400 i Stage mixed and squeesed 50 sacks coment s. Ind Stage EDP 1400 pei. mixed and squeesed Forfs. WC 8 hrs. 4th stage EDP 1400 pei. Reversed out 24 etainer, coment and bridge plug and clean 1s packer. Packer set at 5033'. Swabbed 1-16-51. Last 6 runs swabbed from 4100' w	5' with let e psi. to lik second 5 psi. sacks ed out th FI.
Baker Magnesium bridge plug conventional MFF. Set Baker I 2800 pai. to 2000 psi. Mim- bared perfs. WOG 9 hrs. 2nd Cleared Perfs. WOG 12 hrs. cks sement to 900 psi. Clear cks sement to 900 psi. Glear and 50 sacks coment. Squesse ment. WOG 20 hrs. Brilled ro 20'. Ran tubing and Lane Well an 12-14-51 to 11:05 A. M. 12: 1600' Gut 125 water.	Magnesium retainer © 5000'. Squeese Jobs and and squeesed 100 sacks coment to 1400 Stage mixed and squeesed 50 sacks coment to 1400 Stage mixed and squeesed 50 sacks coment so. In Stage HDP 1400 pei. mixed and squeed Peris. WOC 8 hrs. 4th stage HDP 1400 at 17 sacks to 2500 pei. Reversed out 2 etainer, coment and bridge plug and clean 1s packer. Packer set at 5033'. Swabbed 1-16-51. Last 6 runs swabbed from 4100' w	jet of poi. to like operation of poi. sacks od out well oth FL
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Dudget Busses 40-R368.1 Approval explose 12-61-68

(Feb. 1951)

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Sala John Sity
Lense No	B-0567
Unit	Red Black

IAN 5 - 1952

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	
MATINE AL INITIALIAN IA RESIDENT.	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CHECK MARK N	IATURE OF REPORT, NOTICE, OR OTHER DAYA)
	Rangaly, Gelerado, December 16, 19.51
	n N line and 660 ft. from E line of sec. 21
() Bec. and Sec. No.) (Twp.)	(Range) (Meridian)
Red Red Kints	Bieh
(Field) (County of	r Subdivision) (State or Territory)
nd four conventional shots per foot. 5116' - 5128', 5136' -	ing somes with four Kone shets per foot - 5143', 5151' - 5155', and 5166' - 5180'. ent was found in casing adjacent to these
	DEC 2 3 USI
	writing by the Geological Survey before operations may be equinosines.
	writing by the Geological Survey before operations may be equinosined.
I understand that this plan of work must receive approval in w Company	writing by the Geological Survey perere operations may see equations.
Company The Galifornia Gompany	writing by the Geological Survey bases oppositions may be granted.
Company The California Gompany	writing by the Geological Survey before operations may be equipmented.

(Feb. 1951)			
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(SUBMIT IN TRIPLICATE)

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UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

ORIGINAL FORWARDED TO CASE IR

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SUNDRY NOTICES AND REPORTS ON WELLS

(INDICATE ABOVE BY CHECK MARK	Rangely, Colorado, December 17 195
NOTICE OF INTENTION TO ABANDON WELL	
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF

The elevation of the derrick floor above sea level is 5636. ft.

HE, HE, Sec. 21
(% Sec. and Sec. No.)

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work)

Perforated 7° csg. with four Kone shots and four bullets per foot from 5116 - 5128, 5136 - 5143, 5151 - 5155, and 5166 - 5180.

	(2ECEIVELD)
I understand that this plan of work must receive approval in writing	
Company The California Company	11.7
Address Langely, Colorade	By M. W. Great While
Costanplinan	Title Field Supt.

salt lake City

. No. U-0567

Red Wash

DEC 2 9 1951

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF	7
NOTICE OF INTENTION TO CHANGE PLANS	1 1	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
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NOTICE OF INTENTION TO PULL OR AL		EMENTARY WELL HISTORY
MOTICE OF INTENTION TO ABANDON W	51	
Weekly Progress Report	.	
(INDICATE	ABOVE BY CHECK MARK NATURE OF I	REPORT, NOTICE, OR OTHER DATA)
• • • •		
	Denve	er, Colorado, December 26 , 19 51
Well No6 is loca	ted660.ft. from N	ne and660 ft. from line of sec21
NET Sec. 21.	78 23F (Twp.) (Range)	SIBM (Meridian)
Ded Wash	llintsh	
(Field)	(County or Subdivision	(Btate or Territory)
The elevation of the derrick i	loor above sea level is5	5636. ft.
	DETAILS OF	WORK
(State names of and expected depths to	ing points, and all other import	and lengths of proposed easings; indicate mudding jobs, sement- tant proposed work)
December 18 thru Decem		-7 1 (00 - 10 managed maters and
		1 4600, 10 percent water and
40 percent		ant of manager mater florid
level 4500		cut 35 percent water fluid
		ed 81 hours with fluid level at
Released rig at 9 P.M.	12-21-51	
MOTOR TIE TO Y TOM		
	to make ho	the Geological Survey before operations may be commenced.
I understand that this plan of work	nust receive approval in writing by	rite Controllers over tal nestra about grants went an animageness.
Company The Califor	nia Company	
Address P. O. Box	'80	020
		By C Hicket
Denver 1,	<u>ploredo</u>	by
		T. Diwision Oners ting Sunt.

Company	The California Company	
Address	P. C. Box 780	020'
	Denver 1, Colorado	By C Hickett Ke
		Title Division Operating Supt.

U. S. LAND OFFICE SALE Lake City SERIAL NUMBER B-0567 LEASE OR PERMIT TO PROSPECT UNA

UNITED STATES

FEB 12 1052

GEOLOGICAL SURVEY

FEB 1 1 1952

ORIGINAL FORWARDED TO CASEER

LOCATE WELL CORRECTLY

LOG OF OIL OR GAS

Lessor or Tract. Red. Eash. Unit. Lessor or Tract. Red. Eash. Unit. Field. Red. Eash. State Utah Well No. 6. Sec. 21. T. 75. R. 232. Meridian 61991. County Unitah Location 660 ft. So of N. Line and 660 ft. Wood of Line of Section 21. Elevation 660 ft. So of N. Line and 660 ft. Wood of Line of Section 21. Elevation 660 ft. So of N. Line and 660 ft. Wood of N.		and the same of	FD18Com	pany	Ado	iress Bex 780	·············		_
Location .660 ft. S. of N. Line and .660 ft. W. of N. Line of Section 21 Elevation The information given herewith is a complete and correct record of the well as all work done there so far as can be determined from all available records. Signed Title Division Operating Support of the well at above date. Commenced drilling September 14,, 19.51 Finished drilling November 3,	Thoson of 1180	ot med Hast	ı_Unit		Fiel	d Red Kash	, Denve	teto	rado
The information given herewith is a complete and correct record of the well and all work done there so far as can be determined from all available records. Signed	Well No6.	Sec. 21	T 7 \$. R. 235	Meridian	Albu (Albu		····-1	
The information given herewith is a complete and correct record of the well and all work done there so far as can be determined from all available records. Signed	Location -660	$\{\mathbf{ft}.\{\mathbf{z}\cdot\}\}$ of \mathbb{R}	Line an	1d .660 ft.	Jacob −	Time	county	Vinta:	r
Signed	The inform	mation given	harawith	:-	(W.)	. Time of Sect	tion-21-	Eleva	tion
Date Jamany 9, 1951 The summary on this page is for the condition of the well at above date. Commenced drilling September 4, 19.52 Finished drilling November 3; 19.5 OIL OR GAS SANDS OR ZONES No. 1, from 5196! to 5220! No. 4, from 5606! to 5700! No. 2, from 528h! to 5312! No. 5, from to No. 3, from 55hh! to 5550! Q. No. 6, from to IMPORTANT WATER SANDS No. 1, from 575h! to 5780! No. 3, from 5886! to 5897! No. 2, from 5806! to 5731! No. 4, from 5686! to 5897! No. 2, from 5806! to 5753! No. 4, from 5686! to 5897! CASING RECORD The weight Inch Make Amount Eind of these Cut and pushed from Performed Per	so far as can be	e determined	from all a	vailable 1	secords	ect record of the	well and	Pall work	done thereon
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MPLETION OR ABANDONMENT RES STANDARD OIL COMPANY OF CALIFORNIA

an file

Red Wash

- 6 WELL NO.

Section 22B SL B& M

Following is complete and correct record of all work done on the well since the previous record dated August 7. 1954

PURPOSE OF WORK

at sami and squarge for abouter promocharings To sand oil equeese and drill out bridge plug for greater productivity.

DATE OF REPORT: August 13, 1958

R&R Well Service WORK DONE BY:

October 25. 1957 COMMENCED OPERATIONS:

COMPLETED OPERATIONS: November 3, 1957

DATE WELL LAST PRODUCED: July 26, 1954

DATE RETURNED TO PRODUCTION: February 2, 1956

PRODUCTION:															PRIOR TO WORK	AFTER WORK
Oil .		_													26B/D .	88 в/о
Water		-				,				•			•			
Gas								•	•	•	•				3 Mcf/D	68 Mcf/D
Gravity			•			,						٠			26.0 •API .	26.6 °API
Tubing			•	٠.		,	•		•					•		100 PSIG
Casing				•						•				•		100 PSIG
Method	of	Pro	oubc	tio:	n: I	חטל	ıfqı	ng		•	•	•	•		<u> </u>	
					ı	Flov	vin	9	•			٠	•	•		•
						2~	. 1:	4								

SUMMARY

Total Depth: 5959

Effective Depth: 5674'

10 3/4", 40.5#, J-55 cemented 605' Casing:

7", 23#, (4 jts N-80 and 142 jts J-55) cemented 5772' Perforated 5 jets and 5 conventional shots per foot: 5615-5671, 5116-5128, 5136-5143, 5151-5155, 5166-5180, 5204-5210, 5285-5288, 5294-5313.

5580.93 Tubing:

181 jts 23" EUE tubing Axelson PSN .045 1.12

2½" tubing sub 10.10

22" perforated jt 31.00

Original K. B. to tubing head 9.00

Tubing landed 5632.13

PROPERTY: Section 22B

RED WASH UNIT

PROGRAM

- 1. Move in workover rig. NOTE: Tubing was loaded with Rangely crude when well shutin
- 2. Run bit and easing scraper on $2\frac{1}{2}$ " tubing with 4 3/4" 0.D. drill collars. Drill out east iron bridge plug at 54/4! and clean out to bridge plug at 56/4!. Use burner fuel for circulating.
- 3. Set full bore cementer at about 5590' and sand oil squeeze perforated interval 5615-5671' using 8,000 gals burner fuel containing 12#/gal 20-40 M Ottawa sand
 - a. Pump 30 bbls Rangely crude followed by 10 bbls burner fuel ahead of sand oil mix.
 - b. Treat fracing fluid with .05#/gal Adomite.
 - c. Batch in 450 rubber coated nylon balls in three batches after pumping in 2000, 4000, and 6000 gals sand oil.
 - d. Displace sand oil with burner fuel.
 - e. Allow pressure to bleed down to formation to 300 psi or less. Then bleed at surface if necessary.
- 4. Clean out sand and balls to 5674. This maybe done after step 6.
- 5. Set Baker retrievable bridge plug about 5330' and full bore cementer about 5270' and sand oil squeeze with 4000 gals burner fuel containing l_2^{\pm} /gal sand.
 - a. Follow procedure outlined under item 3 except use no balls.
- 7. Return tubing. Land at 5600' £. Run rods and return well to production.

WORK DONE

October	25,	1957

R&R Well Service moved in and rigged up.

October 26, 1957

Circulated and pulled rods. Installed BOPE.

October 28, 1957

Drilled 6" into cast iron bridge plug at 5424".

WELL NO: Red Wash Unit 6

PROPERTY: Section 22B

RED WASH UNIT

October 29, 1957

Finished drilling up cast iron bridge plug at 5424.

October 30, 1957

Installed Baker full bore retainer and set packer at 5582.

Sand oil squeezed thru tubing perforated interval 5615-5671. Used one Dowell Allison pumper. Squeezed with 8000 gals (190 bbls) burner fuel #5 mixed with 12#/gal 20-40 ottown sand (total sand used 1200 lbs) and 0.05#/per gal Adomite. Used 450 rubber coated balls in three equal batches after pumping 2000, 4000 and 6000 gals sand oil.

Average injection rate 6.3 BPM. Broke down formation 3500 to 3500 psi. Maximum pressure 3850 psi. Minimum pressure 3500 psi. Final pressure 1400 psi. Pressure on Annulus:

Maximum pressure 900 psi. Minimum pressure 500 psi.

October 31, 1957

Installed Baker retrievable bridge plug at 5255' and full bore packer 5100'. Sand oil squeezed thru tubing perforated intervals 5116-5128', 5136-5113', 5151-5155', 5166-5180', and 5204-5210'. Used one Dowell Allison pumper. Squeezed with 5000 gals burner fuel #5 mixed with 12#/gal 20-40 Ottawa sand (total sand used 7500 lbs) and 0.05#/per gal Adomite. Average injection rate 6 BPM. Broke down formation 3400 psi. Maximum pressure 3700 psi. Minimum pressure 3200 psi. Pressure on annulus: Maximum Pressure 875 psi. Minimum pressure 500 psi.

November 2, 1957

Run completion tubing string to 5632.13'.

November 3, 1957

Ran pump and rods.

R. D LOCKE

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'orm 9–331	7	ED STATES		TE* Form approv	ed. au No. 42–Ri
May 1963)		OF THE INTER	IOR (Other instruction on verse side)	5. LEASE DESIGNATION	
		GICAL SURVEY		U-0567	
				6. IF INDIAN, ALLOTTE	E OR TRIBE N
SU SU	NDRY NOTICES	AND REPORTS	ON WELLS		
(Do not use th	is form for proposals to d Use "APPLICATION F	rill or to deepen or plug 'OR PERMIT—" for such p	back to a different reservoir.	·	
<u> </u>				7. UNIT AGREEMENT N	AME
OIL GAS WELL	OTHER			Bed Nash	
2. NAME OF OPERATOR		<u> </u>		8. FARM OR LEASE NA	ME
CREVIOUS OI	L COMPANY, WHEET	BU DIVISION			
ADDRESS OF OPERA	OR			9. WELL NO.	
	155, Vermal, Uta			#6 (41-218)	
See also space 17 b	(Report location clearly and elow.)			10. FIELD AND POOL,	K WILDCAT
At surface	80' PML & 660' P	ML, Sec. 21, 17	78, 1232, Sib k	11. SEC., T., R., M., OR	BLK. AND
				SURVEY OR ARE	A
				Sec. 21, 178,	#23E
	1F 99	LEVATIONS (Show whether D	E RT CR etc.)	12. COUNTY OR PARIS	H 13. STATE
14. PERMIT NO.	15. E	5637 KB	E, MA, UM, COO.	Hintah	Utah
					<u> </u>
16.	Check Appropri	ate Box To Indicate N	Nature of Notice, Report,	or Other Data	*
	NOTICE OF INTENTION TO	:	SUE	BSEQUENT REPORT OF:	et e
TEST WATER SHUT	PULL OR	ALTER CASING	WATER SHUT-OFF	REPAIRING	WELL
FRACTURE TREAT		E COMPLETE	FRACTURE TREATMENT	ALTERING	CASING
			ATTOOMING OR ACIDIZING	ABANDONMI	INT*
SHOOT OR ACIDIZE	ABANDON	[*	SHOOTING OR ACIDIZING		
SHOOT OR ACIDIZE	ABANDON		(Other)		
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REPAIR WELL (Other) CONV. 17. DESCRIBE PROPOSED proposed work. nent to this work. Repair to this work. 18. Proposed work. 19. Proposed work.	OR COMPLETED OPERATIONS If well is directionally disconvert as times oil productions of Retainer at bridged, plug b CI Retainer at bridged, plug b CI Retainer at bridged, plug b	cotion (Clearly state all pertine filled, give subsurface local block well to we settled from the settled f	(Other) (Note: Report re Completion or Rec int details, and give pertinent d ations and measured and true v inter injection in A through in sand Someth. Mainum tail pipe to	esults of multiple completion completion Report and Log for lates, including estimated darertical depths for all market the lag. To, Log for lates to 5795 . If	te of startings and zones
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Form 9-331 (May 1963)		D STATES	SUBMIT IN LICA	TE* Form appro	ved. eau No. 42-R1424.
(May 1000)	DEPARTMENT	OF THE INTER	IOR verse side)	5. LEASE DESIGNATION	
	GEOLOG	SICAL SURVEY		U-0567	- A - 3
SUNE	RY NOTICES A	ND REPORTS	ON WELLS	8. IF INDIAN, ALLOTT	EN OR TRIBE NAME
			back to a different reservoir. roposals.)		
1.	030 1111 1101111011 10			7. UNIT AGREEMENT	NAME
OIL GAS WELL	OTHER Water	Injection		Red Wash	
2. NAME OF OPERATOR			 	8. FARM OR LEASE NA	ME
Chevron Oil C	ompany, Wester	n Division			
3. ADDRESS OF OPERATOR		~		9. WELL NO.	. etat
P. O. Box 455	, Vernal, Utah	34078 in accordance with any	State requirements *	Unit #6 (41-	
See also space 17 below At surface	ort location clearly and	in accordance with any	State requirements.	10. Hills And Tools	
	AAA! WE! Con	. 21, T7S, R23	r ci.rm	11. SEC., T., R., M., OB	BLK. AND
600 tim and	doc rem, owe	. all 110; Mad	m y washer.	SURVEY OR ARE	
				Sec. 21, 176	
14. PERMIT NO.	15. ELE	VATIONS (Show whether DI	F, RT, GR, etc.)	12, COUNTY OR PARIS	H 13. STATE
		KB - 5637		Uintah	ocar:
16.	Check Appropriat	e Box To Indicate N	Nature of Notice, Report,	or Other Data	e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la co
NO	TICE OF INTENTION TO:		SUE	SEQUENT REPORT OF:	
TEST WATER SHUT-OFF	PULL OR A	LTER CASING	WATER SHUT-OFF	REPAIRING	WELL
FRACTURE TREAT	MULTIPLE		FRACTURE TREATMENT	ALTERING	CASING
SHOOT OR ACIDIZE	ABANDON*	<u> </u>	SHOOTING OR ACIDIZING	ABANDONM	
REPAIR WELL	CHANGE PI	LANS		et to Water In the sults of multiple completion	
(Other)			Completion or Rec	completion Report and Log I	orm.)
17. DESCRIBE PROPOSED OR proposed work. If nent to this work.) *	COMPLETED OPERATIONS (well is directionally drill	Clearly state all pertinented, give subsurface loca	at details, and give pertinent d tions and measured and true v	ates, including estimated di ertical depths for all marke	rs and zones perti-
·	converted to	water injection	n in the K _B , K _D , K _l	s and Ke sands a	nd will
continue to prod	uce oil from t	he IA through	I _E sands. Subject	work was complete	ted 3-16-66
					Ž.
1. Drilled out	CI Retainer at	5674, shoe at	5764 & cleaned out	t hole to 5797'.	
2. Set CI Retai	ner at 5765' w	/ aluminum tai	1 pipe to 5795'.	grokecowa open ne	7 amt
5805 w/ leas	e water at LOU - ercy erke w	0 p s1. Squeez	ed open hole w/ 50 nd 5726½, 5717 (Kg)	waces reg. type	m inte.
4. Selectively			ing himage hire full		
5. Set Baker Mo			5500'.		**************************************
6. Ran 2 7/8" E	UE hydril inje	ction string a	nd landed at 5515.	17'. Hydroteste	d tbg to
3000 psi. L	atched into pr	oduction packe	r.		
7. Ran 2 3/8" b	uttress N-80 t	ubing and land	ed at 5148.30'.		• •
8. Flanged up D	elta Dual Bonn	et and Injecti	on Tree.		
9. Returned wel	l to productio	n and began in	jection.		
**** * * * * *		. i			
This is to be a	eruate Aerr Ju	Jector.			\$ 1
Prior Production	. 5 7 B OPD. 28	8 BUPD. 213 MC	PD.		
Production After	: 35 BOPD. 15	O BWPD, 64 MCF	D.		
Initial Injection	n: 2600 BWPD a	t 1360 pai.			is.
		-			* .

18. I hereby certify the the transpling in true and correct		
R. W. PATTERSON	TITLE Unit Superintendent	DATE 5-25-66
R. U. PATTERSON		
(This space for Federal or State office use)		
APPROVED BY	TITLE	DATE
CONDITIONS OF APPROVAL, IF ANY:		

	SUBMIT IN TR. \T		ed. au No. 42–R1424.
DEPARTMENT OF THE INTERIO	R (Other instruction verse side)	5. LEASE DESIGNATION	
GEOLOGICAL SURVEY		U-0567	
SUNDRY NOTICES AND REPORTS ON	N WELLS	6. IF INDIAN, ALLOTTE	E OR TRIBE NAME
(Do not use this form for proposals to drill or to deepen or plug back Use "APPLICATION FOR PERMIT—" for such propo			
		7. UNIT AGREEMENT NA	AME
OIL WELL GAS WELL OTHER Water Injection		Red Wash	
NAME OF OPERATOR		8. FARM OR LEASE NAI	KE
Chevron Oil Company - Western Division			
3. ADDRESS OF OPERATOR		9. WELL NO.	4.2.
P. O. Box 455, Vernal, Utah 84078 L. LOCATION OF WELL (Report location clearly and in accordance with any Sta	to requirements #	10. FIELD AND POOL, O	
See also space 17 below.) At surface	rte requirements.	10. BIBED AND FOOD, O	A WIDDERI
660' FML & 660' FML, Sec. 21, T7S, R2	TR. SLEAM	11. SEC., T., R., M., OR	BLK. AND
And this or day their cont may their was		SURVEY OR AREA	. /
		Sec. 21, 178,	R23E
14. PERMIT NO. 15. ELEVATIONS (Show whether DF, RT	r, GR, etc.)	12. COUNTY OR PARISE	1 .
KB - 56371		Wateh	Utah
(Other) Convert to Water Injection only X 7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent de proposed work. If well is directionally drilled, give subsurface location nent to this work.)* It is proposed to convert subject well to we and expose additional sand. 1. Pull 2 3/8" production tubing. 2. Release 2 7/8" injection tubing from Ho	Completion or Reconstruction of Reconstruction o	ly from duel cos	rm.) te of starting any s and zones perti-
If injection tubing tests ok, hydrotest	book in hole wi		
D packer at 5500°.			into Mode
D packer at 5500°. 3. If 2 7/8" injection tubing in bad conditation has been been been been been been been bee	tion, hydrotest 2 anchor seal assem	3/8" Buttress t bly.	into Mode
D packer at 5500°. 3. If 2 7/8" injection tubing in bad condi	tion, hydrotest 2 anchor seal assem	3/8" Buttress t bly.	into Mode
D packer at 5500°. 3. If 2 7/8" injection tubing in bad conditions and string into Hodel D packer w/ 4. Perforate through tubing the Kg sand 56	tion, hydrotest 2 anchor seal assem	3/8" Buttress t bly.	into Mode
D packer at 5500'. 3. If 2 7/8" injection tubing in bad conditation has been been been been been been been bee	tion, hydrotest 2 anchor seal assem 04-10 w/ 4 shots APPROYED BY UTAR	3/8" Buttress toby. per foot. H OIL AND GAS	into Mode
D packer at 5500°. 3. If 2 7/8" injection tubing in bad conditions and string into Hodel D packer w/ 4. Perforate through tubing the Kg sand 56	anchor seal assem	3/8" Buttress toly. per foot. H OIL AND GAS	into Mode
D packer at 5500'. 3. If 2 7/8" injection tubing in bad conditions and string into Model D packer w/ 4. Perforate through tubing the Kg sand 56 5. Commence water injection down tubing.	tion, hydrotest 2 anchor seal assem 04-10 w/ 4 shots APPROYED BY UTAR	3/8" Buttress toly. per foot. H OIL AND GAS	into Mode
D packer at 5500°. 3. If 2 7/8" injection tubing in bad condition and string into Model D packer w/ 4. Perforate through tubing the Kg sand 56 5. Commence water injection down tubing.	anchor seal assem	3/8" Buttress toly. per foot. H OIL AND GAS	into Mode

DATE __

TITLE ___

APPROVED BY ______CONDITIONS OF APPROVAL, IF ANY:

	•			
Form 9-331 (May 1963)	TED STATES	SUBMIT IN The ATE		ved. eau No. 42-R1
(1143 1000)	DEPARTM OF THE IN	ITERIOR (Other instruction on re	5. LEASE DESIGNATION	
	GEOLOGICAL SURV	'EY	U-0567	
Z CLINII	DDV NOTICEC AND DEDO	DTC ON WELLC	6. IF INDIAN, ALLOTT	EE OR TRIBE NA
	DRY NOTICES AND REPO form for proposals to drill or to deepen o Use "APPLICATION FOR PERMIT—" for	or plug back to a different reservoir.		
1.			7. UNIT AGREEMENT N	AME
OIL GAS WELL	OTHER Water Injecti	on	Red Wesh	
2. NAME OF OPERATOR			8. FARM OR LEASE NA	ME
Chewron Oil C	Company, Wastern Division			
3. ADDRESS OF OPERATOR			9. WELL NO.	.,
P. O. Box 455	, Vernal, Stah 84078		Date #6 (41-	.gray
	eport location clearly and in accordance w	ith any State requirements.*	10. FIELD AND POOL,	OR WILDCAT
AGAT WALL and	660' FEL of Sec. 21, T78	#27F OF MAN	11. SEC., T., R., M., OR	
AAA LIM CIN	OAC SWO OF DAG! TT' TIG	, mars, omega	SURVEY OR ARE	Α
			Can 21 920	L 23E.
14. PERMIT NO.	15. ELEVATIONS (Show wh	nether DF, RT, GR, etc.)	12. COUNTY OF PARIS	
	KB - 563	7*	Sintak	Utah
16.	CL I A D. T. I II	. N. (N. D ().L. D.	
10.	Check Appropriate Box to Indi	cate Nature of Notice, Report, or (Jinet Pata	
N	OTICE OF INTENTION TO:	SUBSEQ	UENT REPORT OF:	
TEST WATER SHUT-OF	F PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING	WELL
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING	CASING
SHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZING	ABANDONMI	ENT*
REPAIR WELL	CHANGE PLANS	(Other) Convert to	Water Injection	
(Other)		(Note: Report results	of multiple completion letion Report and Log fo	on Well
The following to water inje		oduction tubing.		
	into Hodel "D" packer at . (Kg) w/ 4 DPC jets/ft.	5500'. Schl. perforated	through tubing	at
	i injection through tubin iank failure.	g, no indication of commu	nication area	d packer
	into Model "B" packer aft	er removing dual landing	plate. Landol	2 7/8"

18. I hereby certify that the foregoing is true and correct Original Signed by signed by signed by signed by signed by signed R. W. PATTERSON

Injection After Job: 2001 BWPD at 1850 pai.

TITLE Unit Superintendent

DATE 6-15-67

(This space for Federal or State office use)

Prior Production: Shut in

6. Released rig.

APPROVED BY _

(This space for x cuciar or scare office asc

TITLE

DATE _

CONDITIONS OF APPROVAL, IF ANY:

Form 9-331 (May 1963)	DEPAR	INITED STAT	INTER		BMIT IN TripLIC ther instruction is considerated to the second se	n re-1		proved. Bureau No. 42-RJ FION AND SERIAL N	
		COLOGICAL SU	RVEY	1	OGIA Tusid	_	U-0567	OTTEE OR TRIBE NA	ME
(Do not u	SUNDRY NOTICE this form for proposa Use "APPLICA"	CES AND REP	en or plug	back to a	different reservoir.)		•	
WELL .		ater Injectio	n				Red Wash		
- -	Oil Company - N	Western Divis	ion						
3. ADDRESS OF OR	x 599. Denver,	Colorado 80	201			9	WELL NO. Unit 6 (4	1-21B)	
4. LOCATION OF W See also space	ELL (Report location cle	early and in accordan	ce with an	y State req	uirements.*	1	O. FIELD AND POO	L, OR WILDCAT	
At surface	It delow.,			• .		-1	1. SEC., T., R., M., SURVEY OR	AREA	
660' FNL	& 660' FEL (N	e4ne4)					SLBM	T7S, R23E	
14. PERMIT NO.		15. ELEVATIONS (Sho		DF, RT, GR, el	te.)	1	2. COUNTY OR PA	Utah	
		KB 5637					Uintah :	_ Ocan	
16.	Check Ap	propriate Box To	Indicat e	Nature o	f Notice, Report	, or Oth	er Data		
	NOTICE OF INTENT	mon to:		1 .	8	ubsequen	T REPORT OF:		
TEST WATER	SHUT-OFF P	ULL OR ALTER CASING		₩	ATER SHUT-OFF		REPAIR	ING WELL	
FRACTURE TR	EAT N	ULTIPLE COMPLETE		1	RACTURE TREATMENT	i		NG CASING	
SHOOT OR AC	IDIZE	BANDON*	 .	1 1	HOOTING OR ACIDIZIN	e []	ABANDO	NMENT*	•
REPAIR WELL	٠	HANGE PLANS		(Other) (Norm: Report_	results of	multiple comple	tion on Well	
	xclude KE & KF	verove (Clearly state	all pertine	nt details.	and gire pertinent	dates in	on Report and Lo	date of starting	any
proposed w nent to this	ork. If well is direction	nally drilled, give sub	surface loc	ations and	measured and true	vertical d	lepths for all ma	rkers and sones p	erti-
We plan t	o do the follo	wing work:							11.5
1. Pull	tubing.	•							
2. Mill	. Model "D" pac CIBP on wireli		and cle	ean out	to 5750'.				
	injection stri		packer	and la	nd packer @	5470 '	±.		
Pres	ent Injection:	1584 BWPD (2000	psi.					
				_					
•									
•							OVED BY D		
	•					OIL &	GAS CONS	SERVA I ION	
•		,					OCT 25	19/3	
*		•				DATE		an am munamining	
						DV (Detu	eil 150	
						D I "bet			
18. I hereby cert	my that the foregoing is	true and correct		R. L. S	Santt.				
signed	KAYE				lling Superv	isor	DATE	10/5/73	
(This space i	for Federal or State office	· · · O		Jan 1981 de 1988 de 1988 de 1988 de 1988 de 1988 de 1988 de 1988 de 1988 de 1988 de 1988 de 1988 de 1988 de 19	图 图12亿个社会等级		ſ	ICT 1 5 197	3
APPROVED CONDITIONS	BY APPROVAL, IF A		ritle				DATE		

Form 9-321 (May 1963) DEPAF	UNITED STATES JENT OF THE INTE	SUBMIT IN RIPLICATION Alons on	re- Budget Bureau No. 42-R14
	SEOLOGICAL SURVEY	(1101) verse side)	5. LEASE DESIGNATION AND SERIAL N
SUNDRY NOT	ICES A'ND REPORTS	ON WELLS	6. IF INDIAN, ALLOTTES OR TRIBS NAME OF TRIB
(Do not use this form for propo Use "APPLIC.	sals to drill or to deepen or plu	g back to a different reservoir.	
	ATION FOR PERMIT— 10F aug	n proposais.)	
OIL GAS OTHER	Water Injectio	n	7. UNIT AGREEMENT NAME Red Wash
2. NAME OF OPERATOR			8. FARM OR LEASE NAME
	y - Western Divisio	n	Red Wash Unit
P. O. Box 599 Der		001	9. WELL NO.
4. LOCATION OF WELL (Report location of		201	Unit 6 (41-21B)
See also space 17 below.) At surface	was in accordance with a	ay state requirements.*	10. FIELD AND POOL, OR WILDCAT
			Red Wash 11. sec., T., R., M., OR BLK. AND
660' FNL & 660' FEI	_ (NE½NE½)		SURVEY OF AREA
			S 21, T7S, R23E, SLBM
14. PERMIT NO.	15. ELEVATIONS (Show whether	DF, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATS
	KB 5637		Uintah Utah
16. Check Ap	propriate Box To Indicate	Nature of Notice, Report, or	Other Data
NOTICE OF INTEN		•	SQUENT REPORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	
TR. 4 CATTO TO THE TOTAL TOTAL TO THE TOTAL	IULTIPLE COMPLETE	FRACTURE TREATMENT	REPAIRING WELL
SHOOT OR ACIDIZE	BANDON*	SHOOTING OR ACIDIZING	ALTERING CASING ABANDONMENT
REPAIR WELL	HANGE PLANS	(Other)	
(Other)		(Notz: Report resu Completion or Recon	its of multiple completion on Well apletion Report and Log form.)
17. DESCRIBE PROPOSED OR COMPLETED OPER proposed work. If well is direction	tations (Clearly state all pertine		es, including estimated date of starting a cical depths for all markers and somes per
The following work		, and the vert	near depths for all markers and sones per
ine following work	mas peen completed:		그 그는 물리지용 이 표 가입었다.
 Pulled tbg. 		•	
		•	그는 그 그 그 그 사람들이 빨리 정통통령이
2. Milled pkr @ 55	00		를 들어 들는 그 학생들은 그 기계를 들어 살아 살아 살아 살아 먹었다.
3. Set cast iron b	ridge plug @ 5710'	& dumped 12' of ceme	nt on top.
/ Pag 2 7/011 +1-	C 741		
4. Ran 2-7/8" tbg	& BAker Lokset pkr	to 5465'.	
Status Prior to Wor	kover. 159% pump	A 2000	
Status After Workov		@ 2000 psi @ 1250 psi	
	2230 Bill	e 1250 psi	1565 2
		_	STATE 2
Work Started:	2-18-74		PARTNERS 4
Work Completed:	2-23-74		FIELD 1
		•	THE
•			
		,.	
•		•	
18. I hereby certify that the foregoing is t	rue and correct R	B. WACKER	
SIGNED Mark		v. Drlg. Supt.	DATE 4-18-74
			DATE
(This space for Federal or State office	use)	•	
CONDITIONS OF APPROPAL IN AND	TITLE		DATE
CONDITIONS OF APPROVAL, IF AN	K:		

•											
Form 9-331 (May 1963)	D	EPART	ITED S	STATES THE IN	TERIOR	SUBMIT IN (Other instr verse side)	LICATE ON TE	5. LEASE	Form approv Budget Bures DESIGNATION	au No. 4:	
			GEOLOGICA					บ-0567			
(Do not			TICES ANI				eservoir.	6. IF INDI	AN, ALLOTTE	E OR TRIE	E NAME
1.	648	·					······································	7. UNIT AG	GREEMENT NA	ME	
WE'L	WELL	OTHER	Water In	jection					Wash		
2. NAME OF OF								8. FARM O	R LEASE NAS	4 E	
Chevas of	vron U.S.	A. In	2.					9. WELL N	70	 	
P. (4. LOCATION OF See also spa At surface	O. Box 59 F WELL (Reportance 17 below.)	t location	nver, CO clearly and in a	ccordance wi	ith any State	EW.	TO A	6 (4 10. FIELD Red 11. SEC., 7	41-21B) AND POOL, OF Wash C., E., M., OR F VEY OR AREA	BLK. AND	T
			•		(a)	MIL	W. (21)	Sec 2	1, T7S,	R23E,	SLB&M
14. PERMIT NO.			15. ELEVATIO	NS (Show who	ether DF, AT C	etc.) GP5	N	12. COUNT	Y OR PARISH	13. STA	ATE
			KB KB	5637 '		6	19 /	Uintal	1	רט	-
16.	. (Check A	ppropriate Bo	ox To Indic	ate Natur	of Narica	Report, or C) Ther Data	ı		
			NTION TO:		1		• •	ENT REPORT	_	•	
TEST WATE FRACTURE S SHOOT OR A REPAIR WE (Other)	ACIDIZE	X	PULL OR ALTER MULTIPLE COME ABANDON* CHANGE PLANS			WATER SHUT FRACTURE TE SHOOTING OR (Other) (NOTE: Comple	EATMENT	of multiple	ALTERING CA ABANDONMEN completion of and Log for	ASING NT*	
nent to th	his work.) *	is direct	clean out	rive subsurizo	ce locations a	ina measurea i	ina true vertica	n depths for	timated date	e of star and zon	ting any es perti-
1. 2. 3.	MIR & RU RIH w/bi Perforat	. ND t, cas e as p	tree. NU sing scrap per the at and work s	BOPE. er & won	Release rk strin	Lok-Set g. Clear	packer.	POOH w/		•	
5.			the atta		*	•			•		
6.			& work st						_		
7. 8.	RIH w/p1 ND. BOP		lined tub J tree and	-		_			erfs.		
					APPROOIL, G	AS AND	HE DIVISION MINING	ON OF	3-USGS 2-State 3-Partr 1-JCB		

18. I hereby certify that the foregoing is true and correct SIGNED	TITLE	J. J. Johnson Engineering Assistant	DATE 3/27/78
(This space for Federal or State office use)			
APPROVED BY CONDITIONS OF APPROVAL, IF ANY:	TITLE		DATE

NELI	NAME: RWU #6 (41-21B)		•	
FIE	n 1 1	·		
	PROPOSED PE	ERFORATING PROC	CEDURE ·	
1.	Changes intended: Open new san		•	
2.	Results anticipated: Incre	ased injection	rate.	
3.	Conditions of well which warrar	nt such work:	Cannot inject at the presen	water at 2,020 t time.
4.	To be ripped or shot: Shot.			•
5.	Depth, number and size of shots	s (or depth of	rips): 3 sho	ts per foot.
	5677-81 ' 5695-97 '			
				• •
	•			
			• •	
			•	
				•
6.	Date last Log of well filed:			•
7.	Anticipated additional surface	disturbances:	None.	
8.	Estimated work date: April	10, 1978		
9.	Present production and status:	No injecti	ion	
	<u>Date</u> <u>BOPD</u>		MCFD	BWPD

psig

JELI	NAME: RWU #6 1-21B)
FIE	LD: Red Wash
	PROPOSED TREATMENT PROCEDURE
1.	Objective: Remove suspected scale build-up.
2.	Size and type of treatment: 2400 gals 15% HCl.
•	
3.	Intervals to be treated: 5604-97'
4.	Treatment down casing or tubing: Tubing.
5.	Method of localizing its effects: Packer set above perfs and 400# benzoic aci flakes to be used as diverting agents.
6.	Disposal of treating fluid: Spent acid to be swabbed back.
7.	Name of company to do work: Dowell, Halliburton or Western.
8.	Anticipated additional surface disturbances: None.
9.	Estimated work date: April 11, 1978.

Present status, current production and producing interval: No injection.

BOPD

MCFD

BWPD

10.

Date

Form 2-331 (May 1963)		U' TED STAT		SUBMIT IN TR	CATE*	Budget		o. 42-R1424.
		ME OF THE		(IOR verse side)	→	5. LEASE DESIGN H-0567	IATION AND	BERIAL RO.
		GEOLOGICAL S	······································	01110		6. IF INDIAN, AL	LOTTEE OR	TRIBE NAME
4504	SUNDRY NO	FICES AND RE	PORTS	ON WELLS	oir.			
(Do not t	Use "APPLIC	ATION FOR PERMIT-	for such	back to a different reserve proposals.)				
1.	GAS	1				7. UNIT AGREEM	_	
WE'LL 2. NAME OF OPE	WELL OTHER	Vater Inject	tion	\ 		Red Was		
)	1			
3. ADDRESS OF O	U.S.A. Inc.					9. WELL NO.		
P. O. B	ox 599. Denve	r. CO 80201				6 (41-1		II DCAR
See also space	well (Report location e 17 below.)	clearly and in accorda	nce with an	y state requirements.			_	LDC-A1
At surface 66	0' FNL & 660'	FEL (NELNEL)			-	Red Was 11. SEC., T., E., I SURVEY O	M., OR BLK.	AND
						Sec 21 '	T7S, R2	3E SLBM
14. PERMIT NO.		15. BLEVATIONS (Sh	ow whether	DF, RT, GR, etc.)		12. COUNTY OR	PARISE 18	. STATE
		KB 5,63	7		<u> </u>	Vintah		<u>Utah</u>
16.	Check A	ppropriate Box To	Indicate	Nature of Notice, Rep	port, or O	her Data		
	NOTICE OF INTE	INTION TO:			SUBSEQUE	NT REPORT OF:		
TEST WATER	SHUT-OFF	PULL OR ALTER CASIN	ro 🔲	WATER SHUT-OFF		REPA	LIRING WELI	, <u> </u>
FRACTURE TI		MULTIPLE COMPLETE		FRACTURE TREATS	ABNT	ALTE	RING CASIN	· —
SHOOT OR AC	CIDIZE	ABANDON*		SHOOTING OR ACI	DIZING X	ABAN	(DONMENT*	
REPAIR WELL	L	CHANGE PLANS	 	(Other) (Norm: Rep	ort results o	of multiple comp	pletion on	Well
(Other)	PAGES OF COMPLETED OF	PERATIONS (Clearly sta	te all pertino	ant datable and give porti	nent dates. I	tion Report and neluding estima	ted date of	starting any
proposed v	work. II well is direct	tionally drilled, give s	ubsurface lo	cations and measured and	true vertical	depths for all	markers an	d sones perti-
		erforated and	acidiz	ed as follows:				
	RU. RD Well							
			Clean	ed out to 5,698	•			
	ated. See at		at naak	or chove perfor	ations			
	packer and wo ed. See atta		ec pack	er above perfora	ations.			
	/packer and w							
7 - RIH w/	plastic-lined	tubing and h		tic packer. Set		perforati	ons.	
8 - ND BOP	E. NU tree a	nd placed wel	l on in	jection service	•			
						3-USGS		
						2-State	_	
				·		3-Partn 1-JCB	IELS	
						1-DLD		
						1-Sec.	723	
			_			1-File		
	No	additional su	riboe					
	di	sturbances req r this activit	T					
	10.	L Printe Grand	, 4					
18. I hereby cer	tify that the foregoing	; is true and correct					N	7 1079
SIGNED	It & truon	<u> </u>	TITLE	Engineering As:	<u>sistant</u>	DATE	NOV.	7, 1978
(This space	for Federal or State	office use)						
		-	Milwa as			DATE		
APPROVED CONDITION	BY NS OF APPROVAL, IE	ANY:	TITLE					

	\sim							
WELI	VELL NAME: RWU 6 (41-21 B)							
FIE	LD: Red Wash		-					
	<u>c</u>	OMPLETED PERFORA	TING PROCEDURE					
1.	Depth, number and siz	e of shots (or de	epths of rips):	3 shots per foot				
	5677-81 5695-97							
		r						
2.	Company doing work:	Oil Well Perfora	tors					
3.	Date of work: July	13						
4.	Additional surface di	strubances: Nor	ne					
5.	Production after work	:						
	<u>Date</u>	BOPD	MCFD	BWPD				

8/78 9/78 901 Injecting 933 Injecting

WELL NAME RWU 6 (41-21 B) FIELD NAME Red Wash COMPLETED TREATMENT PROCEDURE
FIELD NAME Red Wash
COMPLETED TREATMENT PROCEDURE
VALUE AND AND AND AND AND AND AND AND AND AND
1. Size and type of treatment: 2400 gals, 15% HC1
2. Intervals treated: 5677-81, 5695-97
3. Treatment down casing or tubing. Tubing
4. Methods used to localize effects: Packer set above perfs.
5. Disposal of treating fluid: Spent acid flowed back to tank.
6. Depth to which well was cleaned out: 5698
7. Time spent bailing and cleaning out: 3 days
8. Date of work: July 15, 1978
9. Company who performed work: Halliburton'
10. Production interval:
11. Status and production before treatment: No injection
Date BOPD MCFD BWPD
12. Status and production after treatment:

Date	BOPD	MCFD	BWPD	
		C.		* * * * * * * * * * * * * * * * * * * *
8/78			201	Injecting
9/78			933	Injecting
44 4 7				

UNITED STATES DEPARTMENT OF THE INTEREST OF T

AUG 28 1981 6. IF INDIAN, ALLOTTEE OR TRIBE NAME

7. UNIT AGREEMENT NAME
7. UNIT AGREEMENT NAME FRED Wash ING FARM OR LEASE NAME
ING FARM OR LEASE NAME
9. WELL NO.
6 (41-21B)
10. FIELD OR WILDCAT NAME
Red Wash
11. SEC., T., R., M., OR BLK. AND SURVEY OR
AREA
Sec. 21, T7S, R23E, SLB&M 12. COUNTY OR PARISH 13. STATE
Uintah Utah
14. API NO.
14. AFT 140.
15. ELEVATIONS (SHOW DF, KDB, AND WD)
KB 5637'
L NB 3037
(NOTE: Report results of multiple completion or zone
change on Form 9-330.)
ee all pertinent details, and give pertinent dates, lirectionally drilled, give subsurface locations and nt to this work.)*
injection well as per attached
3-USGS
2-State
3-Partners
1-Field Foreman
1-Sec. 723
1-File
I-File
rface uired
uired V.
· ·
Set @ Ft.
A
sst. DATE August 25, 1981
fice use)
DATE
₩

WELL	NAME:	6(41	-21B)		
				()-	
FIELI):	Red	Wash		

PROPOSED TREATMENT PROCEDURE

- 1. Objective: Breakdown perforations of this well.
- 2. Size and type of treatment: 7100 gal 15% HCl
- 3. Intervals to be treated: See item 5 page 4
- 4. Treatment down casing or tubing: Tbg.
- 5. Method of localizing its effects: Use RBP & packer to straddle intervals & ball sealers to be used as diverting agents.
- 6. Disposal of treating fluid: Spent acid to be swabbed to frac tank.
- 7. Name of company to do work: Halliburton, Dowell or Western
- 8. Anticipated additional surface disturbances: None
- 9. Estimated work date: 8/1/81
- 10. Present status, current production and producing interval:

Date	BOPD	MCFD	BWPD	
8/81	-0-	-0-	±1400	

WEL	L NAME: 6(41-21B)				
FIE	LD: Red Wash				
		PROPOSED PERFORATI	NG PROCEDURE		
1.	Changes intended	Open additional perf	orations to improv	e injection profile.	
2.	Results anticipat	ted: An increase of 2	O BOPD in the adja	cent producers is anticipate	d.
3.	Conditions of well Expose new sands	ll which warrant such to production.	work:		
4.	To be ripped or	shot: Shot			
5.	Depth, number and	d size of shots (or do	epth of rips): 4"	csg gun 3 shots/ft.	
	5546-50 5487-92 5254-56 5217-20 5196-99 4638-44 4630-32				
			٠		
-	•••				
6.	Date last Log of	well filed:			
7.	Anticipated addi	tional surface distur	bances: None		
8.	Estimated work d	ate: 9/1/81			
9.	Present producti	on and status:			
1	Date	BOPD	MCFD	BWPD	
	8/81	-0-	-0-	±1400	

RWU #6 (41-21B) CRD1-2534 August 10, 1981 PAGE 4

PROCEDURE:

- 1. Release packer and POOH with tubing. Lay down packer.
- 2. RIH with bit and casing scraper and clean out to ± 5698' (PBTD). Circulate hole clean with injection water. POOH.
- 3. Rig up and run GR-CCL log from PBTD to \pm 4000'. This log is necessary to pick perforations from. Contact Denver engineer after log is run.
- 4. Rig up to perforate with 4" casing gun with 3 shots/ft the following zones:

5546-50	(K 60-80)
5487-92	(JE 00-90)
5254-56	(I _D 00-40)
5217-20	$(I_{C} 60-80)$
5196-99	(I _C 00-60)
4638-44	(FR)
4630-32	(FR)

5. RIH with workstring and packer. Using RBP and packer, breakdown perforations using 15% HCl (as below) and 1.1 specific gravity, .875" RCN balls for diversion. Pump at the highest rate attainable to insure proper ball seating. Swab back acid load before proceeding to next zone.

Acid: 15% HCl with 3 gal/M W-27 non-emulsifier, 50 gal/M Parasperse paraffin dispersant, 3 gal/M A-200 corrosion inhibitor and 25 16/M L-41 iron sequestering agent (Dowell products - may use equivalents).

Zone	Acid (gallons)	# of RCN balls
5487-5550	1800	40
5254-5313	1500	110
5116-5220	2200	150
4630-4644*	1600	36

*Swab test this zone before acidizing and notify Denver engineer of results. The fluid content of this zone is questionable.

6. POOH with RBP and packer. RIH with selective injection equipment per the following detail (see attached schematic). All tubing below the topmost packer should be 2-3/8" internally and externally coated with TK-69. Use the same 2-7/8" injection string pulled from the well for the tubing above the top packer. All packers, mandrels and safety joints should be internally and externally coated with TK-69.

RWU #6 (41-21B) CRD1-2534 August 10, 1981 PAGE 5

- a) 11XN18701 2-3/8" (XN) No-Go Nipple with 14T067 standing valve, 10S0297 packing sub, 10N80 No-Go ring and 92CC1 2-3/8" coupling set at \pm 5690'.
- b) 211RWC20801-1 injection mandrel with 96M08070 1" valve with 96M0Z latch set at \pm 5680'. The valve should be equipped with an 8/64" choke.
- c) 3RH7007 7'' hydraulic packer set at \pm 5590'.
- d) 3S02024 tubing safety joint set at ± 5580'.
- e) Mandrel assembly as in b) with 9/64" choke set at ± 5570'.
- f) 7" packer as in c) set at \pm 5240'.
- g) Safety joint as in d) set at ± 5230'.
- h) Mandrel assembly as in b) with 10/64" choke set at ± 5220'.
- i) 7" packer as in c) set at \pm 4800'.
- j) Safety joint as in d) set at ± 4790'.
- k) Mandrel assembly as in b) with 5/64" choke set at ± 4750'.
- 1) 7" packer as in c) set at ± 4550'.
- m) Safety joint as in d) set at ± 4540'.
- n) 92CC14 2-7/8" x 2-3/8" crossover with 6C771 2-7/8" coupling set at \pm 4520'.
- o) 11 x 9 2-7/8" "X" nipple with 6C771 2-7/8" coupling set 150 below the surface.

Note: Packers will need to be set with dummies in the mandrels.

- 7. Position packers and mandrels with gamma ray and CCL. Correlate with GR-CCL log run prior to perforating.
- 8. Reverse circulate pickling fluid and freeze blanket into place.
- 9. Pressure up on tubing and set packers.
- 10. After removing dummies and installing valves, place well on injection (2200 BWPD) and obtain profile approximately four weeks after injection begins.

RWU #6 (41-21B) CRD1-2534 August 10, 1981 PAGE 6

Desired Rates

Zone	BWPD	Choke Size (inches)
4630-4644	215	5/64
5116-5220	825	10/64
5246-5550	660	9/64
5604-5697	_500_	8/64
	2200 BWPD	

STATE OF UTAH DIVISION OF OIL, GAS AND MINING 4241 State Office Building Salt Lake City, Utah 84114

WELL INTEGRITY REPORT

•				_	•
DATE: <u>5-12-83</u>		COMPANY/OPE	ERATOR _	Cherry	m
Water Disposal Well	Enhanced Recovery	y Well X	0ther		
API Well Number $43 - 047 - 16$	6482 Lease	-Name/Number	Ded	Wash	Field
SEC. $\underline{31}$ TOWNSHIP $\underline{75}$	RANGE 23E	WELL NAME/NUN	1BER _<	10 C41-21	(B)
Lease Name/Number <u>U-054</u>				•	
	* * * *				
INITIAL CONDITIONS: - Long string Rate/Pressu Short String Rate/Press Csg-tbg Annulus Pressur	ure: <u><i>N/A</i></u>	/d	psi psi		
CONDITIONS DURING TEST: Long string Pressure: Short string Pressure Csg-tbg Annulus Pressure Amount of water added to	<i>N/A</i> psi e <i>/₂000</i> psi	Minutes	Time:	8.53 to _	<u>9:03</u>
AFTER ANNULUS BLEED OFF: Long string Pressure: Short string Pressure: Csg-tbg Annulus Pressur	<i>N/A</i> psi				
remarks: <u>Annul</u> Test good	us pressu	re hee	ld (a) 1,000,	<u> e</u> s i'.— —
2					
Jan Juli Operator Representative	(Name)	VIC FIEL	aka D INSPE M B	CTOR (Witness)	

STATE OF UTAH

DIVISION OF OIL, GAS, AND MINING **ROOM 4241 STATE OFFICE BUILDING**

SALT LAKE CITY, UTAH 84114

(801) 533-5771 (RULE I-5)

FORM NO. DOGM-UIC-1

Uintah

IN THE MATTER OF THE APPLICATION OF Chevron U.S.A. Inc.	CAUSE NO.	
ADDRESS P. 0. Box 599 Denver, CO ZIP 80201	ENHANCED RECOVERY INJ. WELL	<u> </u>
INDIVIDUAL PARTNERSHIP CORPORTATION X FOR ADMINISTRATIVE APPROVAL TO DISPOSE OR	DISPOSAL WELL	
INJECT FLUID INTO THERWUNo6 WELL		

APPLICATION

Comes now the applicant and shows the Division the following:

_____ COUNTY, UTAH

SEC. 21 TWP. 78 RANGE 23E

1. That Rule 1-5 (b) 6 authorizes administrative approval of enhanced recovery injections or disposal

Lease Name	We	il No.	į	Field		County	
11_0567	6	(41-21B)		Red Wash		Uintah	
ocation of Enhanced Recovery	NE ¹ 4	Sec. 21			Twp7S	Rge. <u>23E</u>	
lew Well To Be Drilled Yes □ No ⊠		Old Well To Se Conve					
Depth-Base Lowest Known resh Water Within ½ Mile 2700	_	Does Injection Zone C Oil-Gas-Fresh Water \	Contain Within 1/2 Mile YES 🖾 NO 🗆 State What oil & gas				
ocation of Either free njection Source(s) produced		iter (Green er River)		gic Name(s) Depth of Sou	^{ce(s)} Green	River 4500-5 7 00	
Geologic Name of Injection Zone Green Ri	ver		Intervo		5 to 5697		
a. Top of the Perforated Interval:	5116	b. Base of Fresh	Water:	c	Intervening Thic	ckness (a minus b) 2416	
s the intervening thickness sufficies without additional data?		ow fresh water will be	protect YES	no NO			
Cit. I of Intervening Zones	and-	shale					
injection Rates and Pressures	M	Meximum= 2500 aximum= 3000	psi,	Working		15km	
The Names and Addresses of Those					ients Have Been	JUL 20 1000	
Bureau of Land Manage			ah		<u></u>	JOE 2	
400 University Club	<u>Bu11</u>	ding				Div26	
36 East South Temple						OIL, GAS & Was as well	
Salt Lake City, Utah	841	11			2.4.6.4	il, and a min	
tate of Colorado				<u>k</u>	Milliot		
Donwer				18	1 - 10.	oplicant LL	
	e name t and th	is subscribed to the at hat he has knowledge	of the fo	trument, what acts stated the	being by me du terein, and that s	ly sworn on oath states, that he is do aid report is true and correct.	
		on expires July 5, 1	987.	Notary	Public in and for	Thempson	
WA commission exhites	ent Co	olorado Blvd. 80222	16	OVER)			

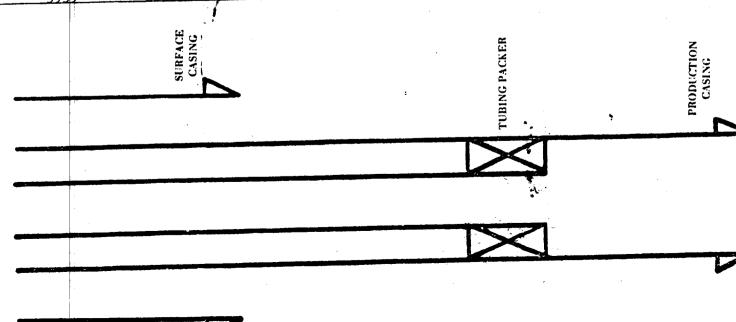
- 1. Attach qualitative and quantitative analysis of fresh water from 2 or more producing wells within 1 mile of injection well showing location of wells and date samples were taken, or statement as to why samples were not submitted.
 - 2. Attach qualitative and quantitative analysis of representative sample of water to be injected.
- 3. Attach plat showing subject well and all known oil and gas wells, abandoned, drilling and dry holes within ½ mile, together and with name of operator.
- 4. Attach Drillers Log (Form DOGM-UIC-2). (Appropriate Surety must be on file with Conservation Division.)
 - 5. Attach Electric or Radioactivity Log of Subject well (if released).
- 6. Attach schematic drawing of subsurface facilities including; Size, setting depth, amount of cement used measured or calculated tops of cement surface, intermediate (if any) and production casings; size and setting depth of tubing; type and setting depth of packer; geologic name of injection zone showing top and bottom of injection interval.
- 7. The original and 6 copies of application, and one complete set of attachments shall be mailed
- to the Division.

SKETCH - SUB-SURFACE FACILITY

- 8. Deliver 1 copy of application to landowner on whose land injection well is located and to each operator of a producing leasehold within ½ mile of injection well.
 - 9. Affidavit of mailing or delivery shall be filed not later than five days after the application is
- 10. Notice that an application has been filed shall be published by the Division in a newspaper of filed. general circulation in the county in which the well is located. The Division shall file proof of publication before the application is approved. The notice shall include name and address of applicant, location of proposed injection or disposal well, injection zone, injection pressure and volume. If no written objection is received within 15 days from date of publication the application will be approved administratively.
- 11. A well shall not be used for injection or disposal unless completed machine accounting Form
- DOGM-UIC-3b is filed September 1st, each year. 12. Approval of this application, if granted, is valid only as long as there is no substantial change in the operations set forth in the application. A substantial operation change requires the approval of a new application.
 - 13. If there is less intervening thickness required by Rule I-5 (b) 4 attach sworn evidence and data.

CACING AND THRING DATA

CASING AND TUBING DATA						
NAME OF STR	NG SIZE	SETTING DEPTH	SACKS CEMENT	TOP OF CEMENT	TOP DETERMINED BY	
Surface	10-3/4"	605	295	surface	returns	
Intermediate						
Production	7!!	5764	225	3670 '	Temperature Survey	
Tubing		3/8" 5679			Frubing Packer 5011, @ 5243 and @557	
Total Depth 5959	Geologic Name - la Green River	ni. Zone Dep	oth - Top of Inj. Ir 5116		n - Base of Inj. Interval 597	
	RFACE SING			KER	N 0 2	



PACKERS SET

5011 5243 5579

COMP	LETION & 1EST DATA BY P	KOUUCING FORMATION	
	1	2	3
DEMATION	Green River		
PACING & SPACING RDER NO.	40 -acre spacin	g	•
CLASSIFICATION (Oil; Gas; Dry; Inj. Well)	Enhanced recovery		
PERFORATED	see attached 1:	st	
intervals			
ACIDIZED?	All perforated	intervals acidi	zed
FRACTURE TREATED?	5116-5180 5615-71	5204-10	5285-5313
INITIAL TEST DATA			
Date	1-52		
Oii. bbl./day	86		
Oil Gravity	28		·
Gas. Cu. Ft./day	10 MC	; a	
Gas-Oil Ratio Cu. Ft./Bbl.	116		
Water-Bbl./day	0		
Pumping or Flowing	pumping		
CHOKE SIZE			
FLOW TUBING PRESSURE			

A record of the formations drilled through, and pertinent remarks are presented on the reverse.

I, the undersigned, being first duly swarn upon eath, state that this well record is true, correct and comple according to the records of this office and to the best of my knowledge and belief.

My commission expires July 5, 1987.

Name and title of representative of company

My commission expires July 5, 1987.

My Business address is:

19

day of July 19

8

Denver, CO 80222

TOTAL DEPTH

Lois J. Thompson

PERFORATED INTERVALS (RWU #6)

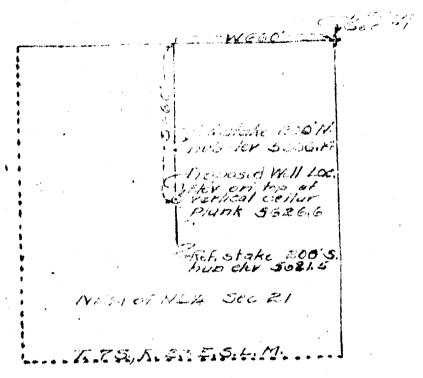
5116-28 5136-43 5151-55 5166-80 5195-98 5204-10 5216-19 5253-55 5285-88 5294-5313 5487-92 5546-50 5604-10 5615-71 5677-81

5695-97

PLAT SHOVING

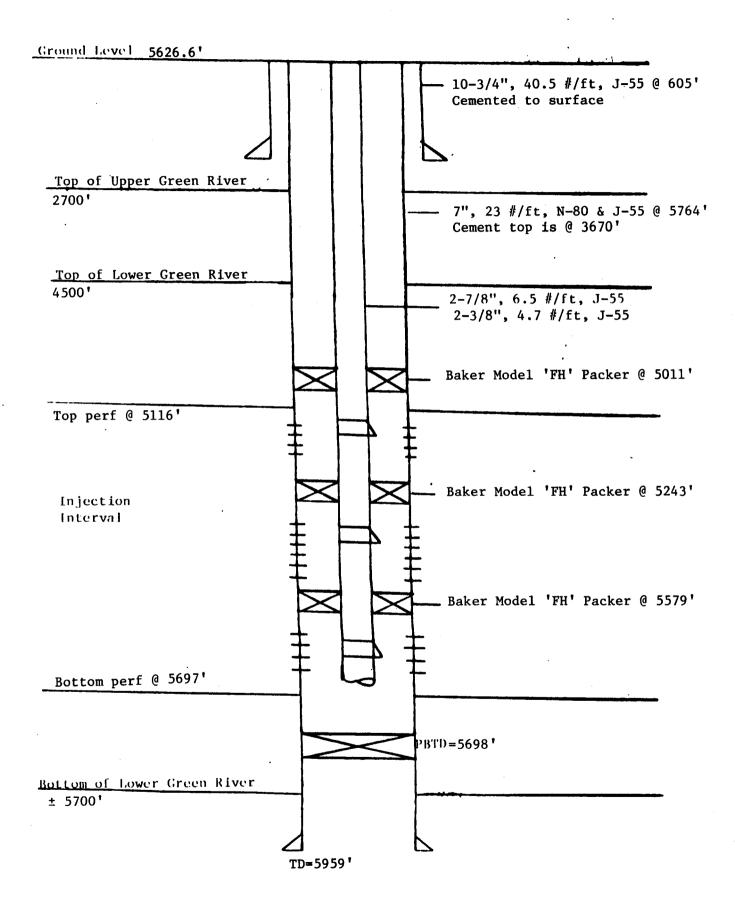
PROPOSED LOCATION OF THE CALIFORNIA COMPANY WELL THE THE NEW OF THE NEW SECTION 21 TOWNSHIP 7 SOUTH, RANGE 23 EAST SALT LAKE BASE & MERIDIAN

Scale of Plat 1" # 400 Pest



I, Leon P. Christensen of Vernal, Utah, do hereby certify that this plat correctly shows the proposed location of the well shown hereon as staked by me on August 11 and 15, 1951; that said location is at a point 660 feet West and 660 feet South of the Northeast Corner Section 21 Township 7 South, Range 23 East Salt Lake Base & Meridian.

Ton P. Christensen



Red Wash Unit 6 (41-21B) Wellbore Schematic

CBL DESCRIPTIONS

Injection Well

RWU No. 6 (41-21B)

The CBL run on the subject well indicates the cement top is at \pm 3670'. Bonding is generally poor from 3670' to 4200'. Good to fair bonding quality is evident from 4200' to 5698'. The injection interval is from 5116' to 5697'.

Offset Producers

RWU No. 63 (21-22B)

A cement bond log is not available for No. 63 (21-22B). The cement top is calculated to be at \pm 3650'. The production interval is 4629'-5730'.

RWU No. 90 (43-21B)

A pertinent CBL is unavailable for No. 90. The cement top is calculated to be at 3380'. The gross perforated interval is 5153'-5641½'.

RWU No. 99 (12-22B)

A cement bond log is not available for No. 99 (12-22B). The cement top is calculated to be at \pm 3670'. The production interval is 5173'-5720'.

RWU No. 108 (32-21B)

The CBL indicates the cement top is at \pm 3412'. The bond is fair to good quality from 3412' to 5634'. Isolated sections of poor quality bond exist but these sections do not exceed 10' in thickness. The production interval is from 4610' to 5618'.

RWU No. 129 (14-15B)

A cement bond log is not available for No. 129. The cement top is calculated to be at 3783'. Production interval is from 4763' to 5711'.

UTAH DIVISION OF OIL, GAS AND MINING CASING-BRADENHEAD TEST

OPERATOR:									
FIELD:	Red	Wash			_LEASE:	U-0567			
WELL #	41-2	1B			_SEC21_	_TOWNSHIP_	7S	_RANGE	-23E
STATE FED.	. FE	E DEPTH	5959	TYPE	E WELL WT	MAX.	INJ.	PRESS.	3500 PSI
TEST DATE_	6-21	L-84	·						
CASING STR									FUTURE
SURFACE	;	10 3/4"	605	<u>295</u>	<u>85 PSI</u>				
INTERMEDIA								 	
PRODUCTION	<u>I</u>	<u>7"</u>	5764	_225					
TUBING		2 7/8"	5679						
REMARKS:	ator	-readir	1 9: 20	,804	Well O.	ζ			



Norman H. Bangerter. Governor Dee C. Hansen, Executive Director Dianne R. Nielson, Ph.D., Division Director

355 W. North Temple • 3 Triad Center • Suite 350 • Salt Lake City, UT 84180-1203 • 801-538-5340

CIB- Please resolve COS problems.

JSL-Please Landle Kopra to state.

June 10. 1987

)t.)	YEH	Div	ision ahi	1
141	ER	ECEI	VED 6/26	_
Ĥ	[11]	C		
			Admin. Asst.	
-		V	ESF&H Coard.	
	-	T	Div. Dilg. Mgr.	
	1	t	Div. Dell Tagt.	
	-	1	Div. G&Ch. Engr.	
7	 	 	Div. Fet. Engr.	!!
<u>-</u> -	╁	┰	Div. Der. Gard.	1
-	1-	1-	Unit Supt	1
 - -	╁╌	1.	Cogretions Supt.	Ĭ
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L				

Chevron U.S.A., Inc. 700 South Colorado Blvd. Denver, Colorado 80201

Gentlemen:

RE: Excessive Casing Pressures for Injection Wells in the Red Wash

A review of the recently submitted April 1987 monthly injection report for the Red Wash Unit has revealed that two wells have excessive casing pressures. The two wells are the RWU #6 and RWU #134. The Division is concerned about possible tubing, packer and/or casing leaks in these wells.

Please submit written notice of Chevron's evaluation of existing conditions and future plans for repair of these wells if needed.

If there are any questions regarding this request or the operation of Class II injection wells in Utah, please contact me.

Sincerely,

Gil Hunt

UIC Manager

mfp 0134U/76



Chevron U.S.A. Inc. Overthrust Area Office P. O. Drawer AA, Evanston, WY 82930



DIVISION OF GL, GAS & MINING

July 2, 1987

75 29 E Lec 2

State of Utah
Natural Resources
Oil, Gas & Mining
355 W. North Temple
3 Triad Center, Suite 350
Salt Lake City, UT 84180-1203

Attention Mr. Gil Hunt

Gentlemen:

In response to the attached letter dated June 10, 1987 concerning excessive casing pressures for two Red Wash Unit injection wells, please note the following evaluation.

RWU #134 was shut-in in April 1987 due to a noted casing pressure of 2150 psi, which matched the current injection pressure. The well remained shut-in until it was pulled June 11, 1987 to repair the leaking injection packer. The packer was repaired and installed in the well, and the tubing-casing annulus was tested to 1000 psi. The well was returned to injection on June 22, 1987. A copy of the sundry notice is attached.

RWU #6 was noted to have casing pressure of 1050 psi in April 1987. The casing pressure was bled off to 0 psi at that time. Continued monitoring of casing pressure during the months of May and June have shown a 0 psi gauge reading and no pressure or vacuum upon opening the casing valve. This well will continue to be closely monitored for UIC compliance.

If you have any further questions regarding this matter, please notify me at (307) 789-5841.

Sincerely

E. E. Mandeı

VAB: jls Attachment

cc: M. K. Deberry

M. J. Burton

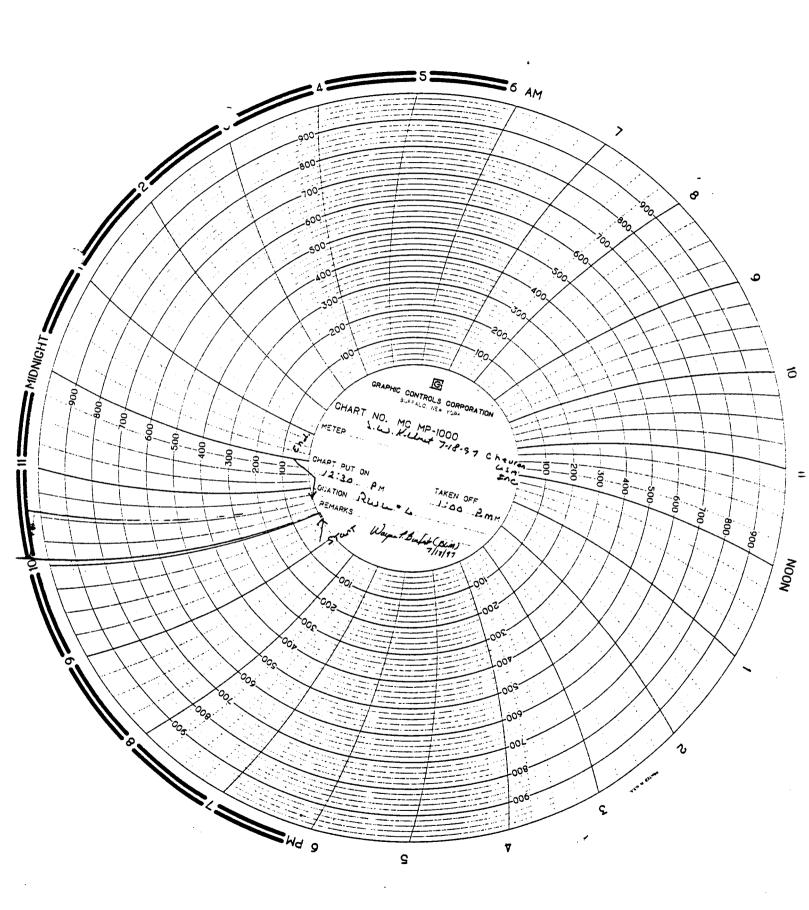
General Records

✓ Mechanical Integrity Tex Casing or Annulus Pressure Test

U.S. Environmental Protection Agency
Underground Injection Control Program, UIC Implementation Section, 8WM-DW
999 18th Street, Suite 500, Denver, CO 80202-2466

EPA Witness:_/	•			e <u>7</u> / <u>18</u>	_/97	2:+0 am/6
Test conducte				4 Cha	USAN USA FOS	
Others presen	t: <u>Gary 6</u>	JACK Man	<u> </u>	C.I.IV.		
Well: Rwu	. 6 (41-	218)	V	Well ID:	UTO 2426	`.
Field: Red	. wash	13-047-1648	2	Company:	Cheuran US	A INC.
Well Locati	on:		A		11,002 EasT	
NE/NE - 2		Ε			Vernah, W	T. 8+078
		ı				
			Test #2		Test	‡ 3
Time	Test #1					
0 min	1020	_ psig		psig		psig
5	1020	_				
10	1010	-			·	
15	1000	-				
20	1000	<u>-</u>				
25	1000	-				
30 min	995	,			<u></u>	
35						· · · · · · · · · · · · · · · · · · ·
40		-				
45		-				-
50					•	
55		_				
60 min		<u></u>				
Tubing press		_ psig		psig		psig
Result(circle)	Pass Fa	uil ,	Pass I	Fail	Pass	Fail
Signature of See back of	EPA Witnes	s: <u>Wayne</u> nv additio	f. Burked (<u>(BLM)</u> nents &	: compliance	e followup.

This is the front side of two sides



UNITED STATES ARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED Budget Bureau No. 1004-0135

Expires: March 31, 1993

U-0567

SI	IJľ	ИĽ	ıĸ	Y	N	U	П	CI	ES	A.	N.	U	KI	S٢	U	K.	15	()[V	W	ľ	Ц	L	٨,	j
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Do not use this form for proposals to drill or to deepen or reentry to a different reservoir

. Lease Designation and Serial No.

Do not use this form for proposals to drin or to deepen of reendy to a different reservoir	.
Use "APPLICATION FOR PERMIT" for such proposals	6. If Indian, Allottee or Tribe Name N/A
SUBMIT IN TRIPLICATE	7. If Unit or CA, Agreement Designation
1. Type of Well Oil Gas	RED WASH UNIT
Well Well X Other WATER INJECTOR	8. Well Name and No. RED WASH UNIT 6 41-21B
2. Name of Operator CHEVRON U.S.A. PRODUCTION COMPANY	9. API Well No.
3. Address and Telephone No	43-047-16482
11002 E. 17500 S. VERNAL, UT 84078-8526 (801) 781-4300	10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)	RED WASH - GREEN RIVER
660' FNL & 660' FEL (NE NE) SECTION 21, T7S, R23E, SLBM	11. County or Parish, State UINTAH, UTAH
12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR	OTHER DATA
TYPE OF SUBMISSION TYPE OF ACTION	
X Notice of Intent Abandonment	Change of Plans
Recompletion	New Construction
Subsequent Report Plugging Back X	Non-Routine Fracturing
Casing Repair	Water Shut-Off
Final Abandonment Notice Altering Casins Other Other JUL 2 1 1997	Dispose Water Report results of multiple completion on Well
	Report results of multiple completion on Well pletien or Recompletion Report and Log form.)
Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work) WE INTEND TO PERFORM THE FOLLOWING WORK: DIV. OF OIL, GAS & MIN	

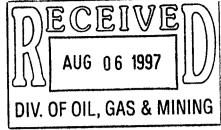
- PU BIT, SCRAPER AND WORKSTRING HYDROTESTING IN HOLE TO ~4500 PSI. CLEAN OUT TO PBTD.
- PERFORATE 5564-68' WITH 4 JSPF, 90 DEGREE PHASING VIA HSC. DEPTHS ARE FROM SCHLUMBERGER ELECTRICAL LOG DATED 11/2/53.
- TIH WITH RBP AND PACKER, ISOLATE AND BREAKDOWN/PUMP IN PERFORATED INTERVALS BETWEEN 5487' AND 5697'. SELECT TOOL SEATS AS 4. APPRORPORATE TO ENSURE BEST COVERAGE POSSIBLE GIVEN PERFORMANCE SPACING. USE 15% hcl ACID IF NECESSARY.
- SET RBP AT ~5520' AND PRESSURE TEST SAME TO ~4500 PSI. SET TANDEM PACKERS AT ~5450' AND ~5400' TO STRADDLE EXCLUEDE PERFORATIONS AT 5415-20', THEN PUMP TEST FOR PACKER SEAT.
- RU AND FRACTURE PERFORATIONS 5487-92' WITH 8200 LBS SAND AND 3350 GAL FLUID. BASE FLUID IS 2% DCI PREPARED WITH FRESH WATER, WITH LOW RESIDUR GUAR CONCENTRATION AS SPECIFIED. INCLUDE 1 GAL/M NON-EMULSIFIER; FLUSH TO ~5450' AND LEAVE WEL SI OVERNIGHT TO ALLOW CLOSURE.
- CLEAN OUT SAND, RETRIEVE RBP, MAKE FINAL CLEAN OUT TRIP TO PBTD. LD WORKSTRING.
- HYDROTEST IN HOLS WITH I.C. INJECTION STRING AND A 4-PACKER/3SIDE POCKET MANDREL SIE ASSEMBLY SPACED OUT TO SET PACKERS ~5030', ~5400', ~5530', AND ~5590', WITH SIDE POCKET MANDRELS AT ~552-', ~5580' AND ~5680'. ONCE IN DEPTH CIRCULATE PACKER FLUID AND FREEZE BLANKET, THEN SET PACKERS AND NU WH. CONDUCT MECHINACAL INTEGRITY TEST TO >1000 PSI WITH <10% LOSS IN 30 MINUTES.
- **RDMO**

14. I hereby certify that the foregoing is true and correct. Signed D. C. TANNER Of Jane	Title	COMPUTER SYSTEMS OPER	RATOR Date	July 14, 1997
(This space for Federal or State office use)	Title	-	Date	
Approved by: Conditions of approval, if any				
Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willf representations as to any matter within its jurisdiction.	fully to make to any de	epartment or agency of the United State	•••••••••••••••••••••••••••••••••••••	
	*See in	struction on Reverse Side	Oil. Gas ദ്രീ	- J



AUGUST 4, 1997

RWU #6 (41-21B) - UT02426 RWU #173 (21-21B) - UT02439 RED WASH UNIT UINTAH COUNTY, UTAH



Chevron U.S.A. Production Co. Rocky Mountain Profit Center Red Wash Asset Team 11002 East 17500 South Vernal, UT 84078-8526 (801) 781-4300

MR. JOHN CARSON
UIC IMPLEMENTATION SECTION
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION VIII
999 18th STREET - SUITE 500
DENVER, CO 80202-2466
EFT-T

Dear Mr. Carson:

Documentation related to recent workovers on the captioned wells is enclosed for your review and records. Please refer to the mechanical configuration of each. At present, the top SIE mandrel in each well is blanked off pending additional geologic and engineering evaluation of the affected zones. As a result, the top perforations exposed for injection and corresponding maximum injection pressures are as follows:

Well	Top Perforation	Maximum Pressure
RWU #6 41-21B)	5487'	1868 psi
RWU #173 (21-21B)	5508'	1876 psi

If you have any questions or comments, please contact Steven McPherson at 801-781-4310.

Sincerely,

J. T. CONLEY

RED WASH ASSET TEAM LEADER

Enclosure

CC White Division of Sit, Gastard Mining

1594 West North Temple, Suite 1210 P. O. Box 145801 Salt Lake City, UT 84114-5801 U.S Department of the Interior Bureau of Land Management Vernal District Office 170 South 500 East Vernal, UT 84078

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0		_					—	UNITED STATE	ES ENVIRO	NMENTAL PROTECT AGEN	4C7)	100			
	EP.	A						WEL		VORK RECORD					
NAME ANI CHEVRON 11002 EAS VERNAL, 801-781-4	N USA PR ST 17500 : UT 84078 300	ODUCTI SOUTH 8-8526	ION CO.,	, INC.					NAME AN GUDAC E P. O. BOX	ND ADDRESS OF CONTRACTO BROTHERS, INC. X 369 , UT 84078 3945	75	. OF OIL	() 6 1997 , GAS & MI		
	LOCATE	WELL A	ND OUT	TLINE U	JNIT OF	V	1	STATE UTAH	UINTAH		UT02426				
	SEC	JION P	N	40 ACK				SURFACE LOCATIONE 1/4 OF NE 1	ON DESCRI	IPTION 4 SECTION 21 TOWNSHIP	7S RANGE 2	3E			
++++++								LOCATE WELL IN TWO DIRECTIONS FROM NEAREST LINES OF QUARTER SECTION AND DRILLING UNIT							
w	$\vdash \vdash$	+-	_	+	╂╌┨		Location 660'_ft. from (N/S)_N Line of quarter section and 660'_ft. from (E/W) E Line of quarter section								
YY	上			1	\Box		_	WELL AC	sal	Total Depth Before Rework 5959'	_ (TYPE OF PEI X] Individua			
	1			士	廿			[X] Enhanced R		Total Depth After Rework 5959'		Number of W	ells <u>1</u>		
								Lease Name		Date Rework Commenced 7/7/97		Well Number			
			S					RED WASH UNIT		Date Rework Completed 7/18/97		6 (41-21	В)		
							14/7	CASING BECO	APD - RF	FORE REWORK					

Cas	sing	Cen	nent	Perfo	rations	Acid or Fracture					
Size	Depth	Sacks	Туре	From	То	Treatment Record PLEASE REFER TO ATTACHED FOR DETAILS					
Cas	sing	Cen	WEL nent	Perfo	rations	- AFTER REWORK (Indicate Additions and Changes Only) Acid or Fracture Treatment Record					
Size	Depth	Sacks	Туре	From	То	PLEASE REFER TO ATTACHED FOR DETAILS					

CONTRACTOR IN DETAIL	WIRE LINE LOGS.	LIST EACH TYPE
DESCRIBE REWORK OPERATIONS IN DETAIL USE ADDITIONAL SHEETS IF NECESSARY	Log Types	Logged Intervals
PLEASE REFER TO ATTACHED		

CERTIFICATION

I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR 144.32).

NAME AND OFFICIAL TITLE (Please type or print) J. T. CONLEY RED WASH ASSET TEAM LEADER	SIGNATURE	8-4-97
EPA Form 7520-12 (2-84)		

RED WASH UNIT #6 (41-21B) 660' FNL & 660' FEL NENE-SEC. 21-T7S-R23E UINTAH COUNTY, UTAH

API#:

43-047-16482

LEASE NUMBER:

U-0567

EPA ID NUMBER:

UT-02426

KB ELEVATION:

5637'

GL ELEVATION:

5626'

TD:

5959'

PBTD:

5590'

CASING DETAIL:

13-3/4" HOLE SIZE 10-3/4" 40.5# J-55 @ 605' W/295 SX. COMMON CEMENT

9" HOLE SIZE 7" 23# J-55/N-80 @ 5764' W/225 SX. COMMON TOC @ 4670' BY CBL

TUBING DETAIL: REFER TO TOUR REPORTS - SIE INJECTOR

PERFORATION DETAIL:

Open -				Excluded -	
5116-28' 5136-43' 5151-55' 5166-80' 5196-99' 5204-10' 5217-20'	l lb lb50 lc lc	5294-13' 5487-92' 5546-50' 5564-68'	le/le60 Je K40 K40	5050-55' 5415-20' 5604-10' 5615-71' 5677-88' 5695-97' 5717'	He J60 Kb Kb/Kc Kd Kd Ke
5254-56' 5285-88'	ld le			5726' 5739' 5745' 5757'	Ke Kf Kf Kf50

RWU #6 (41-21B) WELL HISTORY:

11/51: Perforated 5615-71' and squeezed with 112 bbl. hot oil. Perforated 5680-88' and squeezed with 100 gal. plastic. Acidized 5615-71 with 1400 gal. 15% Hcl and 2800 gal. HF. Set CIBP at 5350' and perforated 5116-28', 5136-43', 5151-35', 5166-80', 5204-10', 5285-88', 5294-5313'. Swab tested (what and results not clear), drilled out CIBP and set another at 5424'. Perforated 5415-20', set CICR at 5408', squeezed 5415-20' with 40 sx. Swab tested some more (poor records again), set CIBP at 5063', perforated 5050 and squeezed with 250 sx. in two stages. Drilled out to PBTD and ETP.

10/57: SOS everything below 5582' with 8000 gal. oil and 12000# sand. SOS 5285-5313' with 4000 gal. oil and 6000# sand. Cleaned out and RTP.

10/60: SOS with 641 bbl. oil and 33000# sand.

6/64: Ran water witch survey, tested casing and blanks, set packer at 5598' and RTP on rods to test for ~1 month. Pulled packer, set RBP at 5390' and pump tested for another month. Pulled RBP and RTP on ESP.

5/65: SOS 5615-71' with 11000 gal. oil and 12000# sand. SOS 5116-5313' with 41000 gal. oil and 43500# sand. Cleaned out and RTP.

1/66: Set RBP at 5498' and pump tested for one month.

3/66: Drilled out to 5797', set CICR at 5765' and squeezed below with 50 sx. Perforated and broke down 5757', 5745', 5739', 5726', 5717'. Set Model D packer at 5500' and installed dual production strings to produce both above and below Model D.

4/67: Pulled dual production equipment, perforated 5604-10' through tubing, commenced injection down long string with short string landed open ended. Well converted to water injection.

2/74: Pulled equipment and milled out Model D packer. Set CIBP at 5710' with 3 sx. on top. Set packer at 5465' and RTI.

7/78: Perforated 5677-81' and 5695-97'. Acidized 5604-97' with 2400 gal. 15% Hcl. Set packer at 5573' and RTI.

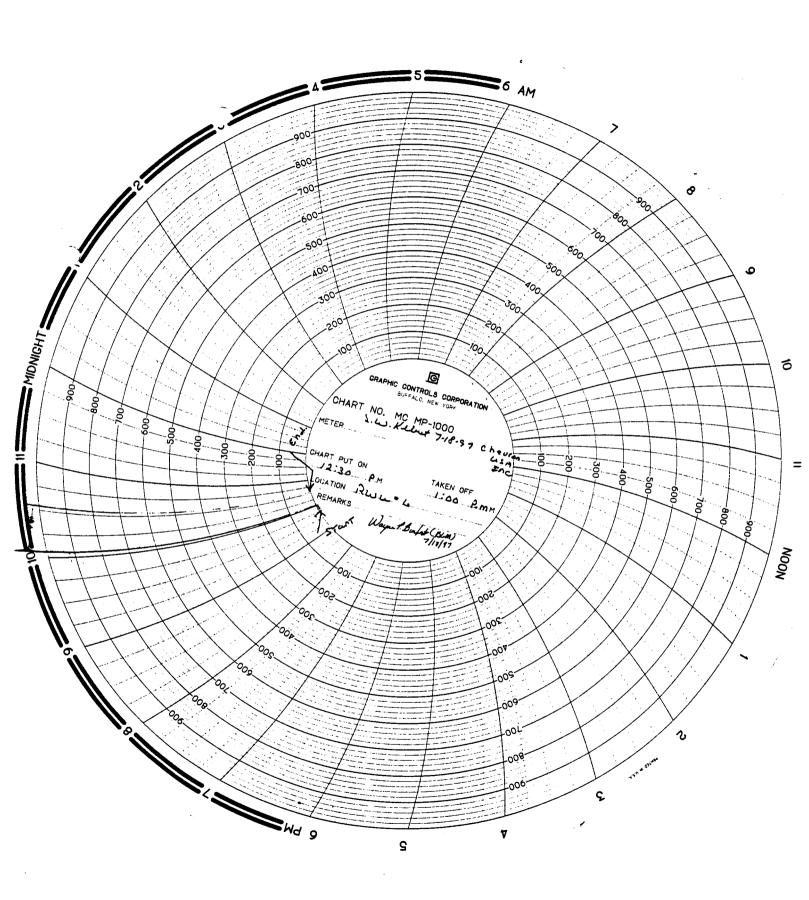
9/81: Cleaned out to 5698', perforated 5546-50', 5487-92', 5254-56', 5217-20', 5196-99'. Acidized 5487-5550' with 1800 gal. 15% Hcl, swabbed 1% oil. Acidized 5254-5313' with 1500 gal. 15% Hcl, swabbed trace oil. Acidized 5116-5220' with 2200 gal. 15% Hcl and swabbed trace oil. Installed SIE with packers at 5011', 5243', 5579'. RTI.

7/97: Cut and fished SIE, cleaned out to 5673' and perforated 5564-68'. Broke down all perforations in eleven tool settings. Set CIBP at 5595' and capped with 5' Class H cement. Installed new SIE with packers at 5023' and 5410', mandrels at 5368' and 5548'. Mandrel at 5368' was blanked pending additional evaluation of I-series sands. TOP EXPOSED PERFORATION AT 5487'.

Mechanical Integrity Test Casing or Annulus Pressure Test

U.S. Environmental Protection Agency
Underground Injection Control Program, UIC Implementation Section, 8WM-DW
999 18th Street, Suite 500, Denver, CO 80202-2466

EPA Witness:_	N/A		Date	/8/	/97 Time_	12:40 am/
Test conducte	d by: Gua	C Beas	ENC.		····	
Others presen	it: Gary h	OCK Man	S.W. Kalm	A Cheu	CON TELM TO	<u>c.</u>
Well: Rwu	· • •		We	ell ID:	UTO 242	√ وا
Field: Red	Lwash	•	Co	ompany: (Cheuran W	SA INC.
Well Locati		_	Ac		·	17,500 South
NE/NE - 2	21-78-23	<u>E</u>			VERBAL, U	T. 84078
Time	Test #1		Test #2		Test	#3
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10	1010	-				
15	1000	_				
20	1000	•				
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55			 		· · · · · · · · · · · · · · · · · · ·	
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Result(circle)	Pass Fai	1	Pass Fa	il	Pass	Fail
Signature of I	— EPA Witness Dage for an	: <u>//</u> ayna ty additio	onal comme	RLM) ents & c	complianc	e followup.

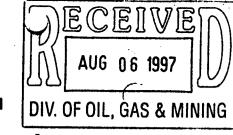


The control California Ca	Bedwe		5637 Start Date: 7-7-11 Finsh Date: 7-18-97
ALC OF ALC SZI TARRES	HELL HAHE! RLJU	6 (41-216) TD:5959 PBTE	Current Well Status (61)
Part STE	Location:	21	Autou tor Pull/Workover,
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Section Sect			II Wh STE
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	1	s	Size Pootage Depth
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TOC = 4420 New Weeds Barum Open Fabry			Tubing Information
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, FROEILE	CHEVRON USA INC.	CASIA	NG	LINER	TUBING	TUUINE		
	WELL NAME A NUMBER RED WASH UNIT #6 (41-21B)	SIZE	, <u> </u>		0.740			
· •	FIELD	WEIGHT	·		2 7/8	2 3/8		
•	COUNTY RED WASH	GRADE	3#		6.5	5.20		
	UINTAH		55N-80		RERUN	J-55		
•	STATE UTAH	THREAD			EUE	EUE		
	DATE ☐ NEW ☐ NEW ☐ NO.	DEPTH	ļ		PLASTIC	FGW 8		
			MAX.	MIN.	1 LINED	DEPTH		
	ITEM DESCRIPTION		O.D. ICHES II	I.D. NCHES	LENGTH -	FELI		
	* К.В.				10.00			
	* COMPRESSION (12,000#) 1		$\frac{1}{13}$ $\frac{1}{2}$.401	-1.50 31.41	8.5		
3	2 2 7/8 X 10 Ft. P.L. Pup Jnt. NEW	3.	.668 2	.401	10.08	39.9 49.9		
H	3 2 7/8 X 2 Ft. Pup Jnt. PA-505 In 4 158 Jnts. 2 7/8 P.L. Tubing RER			.401	$\frac{2.06}{4962.28}$	52.0		
	5 Baker FHR On & Off W/ 1.875 F Pr			.875	1.80	5014.		
	6 2 7/8 EU B X 2 3/8 EU P PA-400 I			.901	.42	5016.		
	7 2 3/8 X 6 Ft. PA-505 I&E Pup NEW 8 47B4 FH Pkr. PA-400 I&E NEW			.901	6.00	5022.5		
	9 11 Jnts. 2 3/8 FGW & TK-69 Int.			.901	$\frac{6.55}{333.90}$	5029.		
	10 Otis SIdepocket Mandrel PA-505 I			.901	5.50	5363.0		
4	11 2 3/8 X 10 Ft. FGW &TK-69 Int. P	XP 3.	.051	.901	9.60	5368.		
	12 1 Jnt. 2 3/8 FGW & TK-69 Int. Th			-901	31.90	5378. 5410.		
	13 47B4 FH Pkr. PA-400 I&E REPAIRED 14 4 Juts. 2 3/8 FGW & TK-69 Int. T	1		.901 .901	6.55	5416.		
111	15 Otis Sidepocket Mandrel PA-505 I		•	-901	124.95 - 5.50	5541.		
	16 2 3/8 X 10 Ft/ FGW & TK-69 Int.	PXP 3		.901	9.60	5547.		
	17 Bkr. 1.81 "R" Nipple S.S. W/ 2 3/8	BXP_3.	.063_1	.76	.95	5556.0 5557.9		
	Tbg. Landed W/ 12,000# Compressi							
	Tbg. Hydrotested To 5,000PSI	-ΩΠ						
	Csg. Tested 1000PSI W/ 25PSI Ble	ed Off In	n 30 Hi	nutes		•		
		·						
2 5	47B4 FH Pkrs. W/ 30,000# Shear R Mandrels are Round	ing						
	7" 23# J-55 & N-80 0 To 5595							
	Top Perf. @ 5116 Btm. Perf. @ 5550	·						
3	P.B.T.D. @ 5587		<u>-</u> j					
	C.I.B.P. @ 5595							
								
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	PREPARED FOR				<u></u>			
·	STEVE KERERT							
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HOUSTON . LOS ANGELES .



PLS LOGGING
SERVICES, INC.

P.O. BOX 1043 / RANGELY, COLORADO 81648

Date	-97Attentio	n S. Keber	<u> </u>
	Cheveon		
Company	R.W. U. #6 (41-ZIB)	
Well No	1.1.1		
Type Survey	R.D.A.		
Logger			
	WELL		PS
Rate	B/D @	Press.	
Rate	B/D @	Press.	
Pickup	Desi	red Rate	В/
	°F	BHT	
MANDREL	DEPTH	os	
	13368	BUNK	
	5548	3/4 Pa	TECTOR.
	3558	RB-Z	
. *			
Remarks			

Form #1-RG

UNITED STATES DERTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

1	FORM A	PPR	OVED
Budg	et Burea	u No.	1004-0135

U-0567

September 15, 1997

Date

Expires: March 31, 1993 Lease Designation and Serial No.

SUNDRY NOTICES AND REPORTS ON WEI

not use this form for proposals to drill or to deepen or reentry to a different reservoir

Use "APPLICA"	TION FOR PERMIT" for such proposals	6. If Indian, Allottee or Tribe Name N/A										
SURM	IT IN TRIPLICATE	7. If Unit or CA, Agreement Designation										
1. Type of Well	A AVIAN DIGITAL	RED WASH UNIT										
Oil Gas Well Well X Other WATER INJ	Weil Well X Other WATER INJECTOR											
2. Name of Operator CHEVRON U.S.A. PRODUCTION COMPANY		9. API Well No. 43-047-16482										
3. Address and Telephone No	Address and Telephone No											
11002 E. 17500 S. VERNAL, UT 84078-8526	(801) 781-4300	10. Field and Pool, or Exploratory Area										
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)		RED WASH - GREEN RIVER										
660' FNL & 660' FEL (NE NE) SECTION 21, T7S, F	R23E, SLBM	11. County or Parish, State UINTAH, UTAH										
12. CHECK APPROPRIATE	BOX(s) TO INDICATE NATURE OF NOTICE, REI	PORT, OR OTHER DATA										
TYPE OF SUBMISSION	TYPE OF AC	CTION										
Notice of Intent	Abandonment	Change of Plans										
-	Recompletion	New Construction										
Subsequent Report	Plugging Back	Non-Routine Fracturing										
	Casing Repair	Water Shut-Off										
Final Abandonment Notice	Altering Casing	Conversion to Injection										
	X Other ADD PERFORATIONS	Dispose Water										
		(Note) Report results of multiple completion on Well Completion or Recompletion Report and Log form.)										
Describe Proposed or Completed Operations (Clearly state all pertinent give subsurface locations and measured and true vertical depths for all results of the complete of	details, and give pertinent dates, including estimated date of starting any proposed narkers and zones pertinent to this work)	d work. If well is directionally drilled,										
THE FOLLOWING WORK WAS PERFORMED ON TH	IIS WELL FR0M 7/7/97 THROUGH 7/18/97:											
1. MIRU. KILL WELL, ND WH AND NU BOPE. RE 2. PU BIT, SCRAPER AND WORKSTRING HYDRO 3. PERFORATE 5564-68' WITH 4 JSPF, 90 DEGREE 4. RUN SIE. CONDUCT FINAL UIC TO 1000 PSI TE 5. VERBAL APPROVAL EPA JOHN CARSON 7/18/ 6. RDMO.	OTESTING IN HOLE TO ~4500 PSI. CLEAN OUT TO PBID. E PHASING VIA 4" HSC. BG PRESSURE FOR 30 MIN. GOOD. 77 TO INJECT	DECEIVE SEP 17 1997 DIV. OF OIL, GAS & MINING										

Conditions of approval, if any Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Title

COMPUTER SYSTEMS OPERATOR

I hereby certify that the foregoing is tru

Signed D. C. TANNER

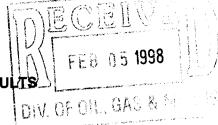
(This space for Federal or State office use)

Approved by:

FEBRUARY 3, 1998

UINTAH COUNTY, UTAH

STEP-RATE TESTING RESULTS RED WASH UNIT





Chevron U.S.A. Production Co. Rocky Mountain Profit Center 11002 East 17500 South Vernal, UT 84078-8526 (801) 781-4300

MR. CHUCK WILLIAMS
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION VIII
999 18th STREET - SUITE 500
DENVER, CO 80202-2466
8P2-W-GW

Dear Mr. Williams:

The enclosed documents several recently conducted step-rate tests within Red Wash Unit. We decided this testing was necessary after observing that some wells reconfigured via workovers or returned to injection during 1997 could not inject at economically effective rates, even with the surface pressure at maximum. Some will not inject at "fracture pressure", indicating that current maximums are too low. Please recall that maximum surface pressures for Red Wash Unit injectors were calculated using a fracture gradient of 0.78 psi/ft, a value arbitrarily assigned several years ago due to an absence of any hard data to the contrary. Results from three of the four enclosed tests conclusively indicate a fracture gradient of approximately 0.81 psi/ft. or greater. While data from the fourth is questionable, the ISIP from the test also supports the conclusion that a fracture gradient increase is needed.

We request approval to recalculate maximum allowable surface injection pressures for Red Wash Unit injectors using a fracture gradient of 0.81 psi/ft. and the current water specific gravity. If you have any questions or comments, please contact Steven McPherson at (435) 781-4310.

Sincerely,

J. T. CONLEY

RED WASH ASSET/TEAM LEADER

CC

Utah Division of Oil, Gas and Mining 1594 West North Temple, Suite 1210 B. O. Boy 145801

P. O. Box 145801

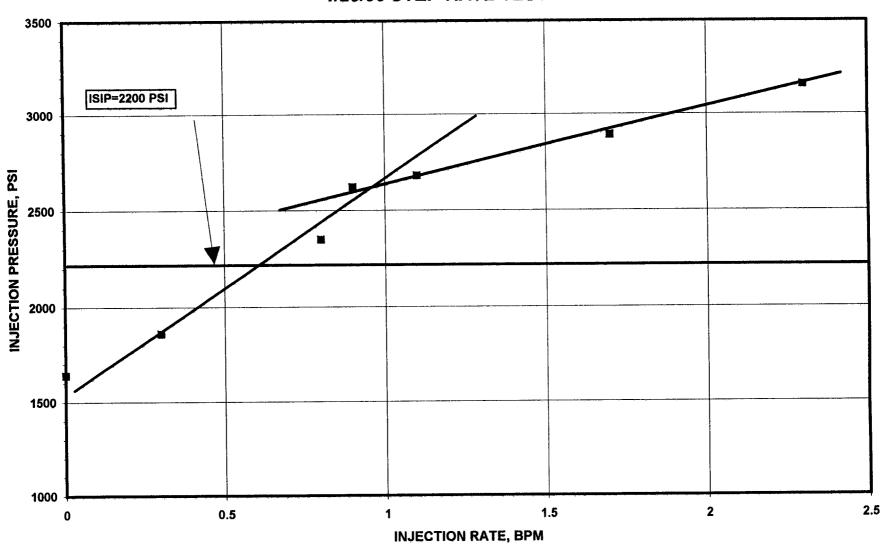
Salt Lake City, UT 84114-5801

Attn. Mr. Gil Hunt

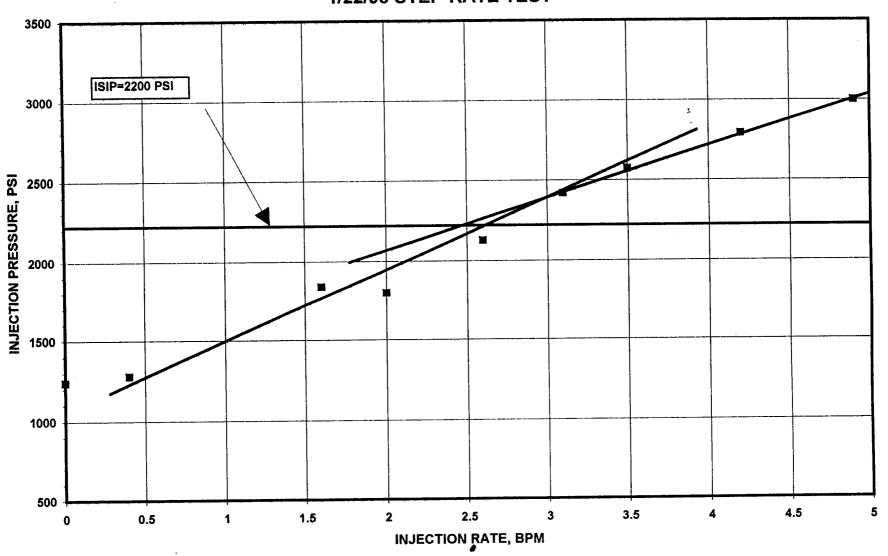
RED WASH STEP-RATE TEST RESULTS Jan-98

RMU#6 (41-21B)		RWU #88 (2	3-18B)	RWU #174	(21-20B)	RWU #279 (11-36B)			
RATE	PRESSURE	RATE P	RESSURE	RATE	PRESSURE	RATE	PRESSURE		
BPM	PSI	ВРМ	PSI	ВРМ	PSI	BPM	PSI		
0	1640	0	1240	0	1300	0	1630		
0.3		0.4	1280	0.4	1360	8.0	1830		
0.8		2	1800	8.0	1630	1.4	2140		
0.9	2620	1.6	1840	1.1	1870	1.7	2380		
1.1	2680	2.6	2130	1.5	2000	2	2560		
1.7	7 2890	3.1	2420	2.3	2230	2.5	2800		
2.3	3160	3.5	2570	3	2480	2.8	3090		
		4.2	2790	3.7	2760	3.1	3330		
		4.9	3000						
	D PERF.: 5487'	TOP EXPOSED F	PERF.: 5612'	TOP EXPOSED			PERF.: 5361'		
ISIP: 2200 PS		ISIP: 2200 PSI		ISIP: 2028 PSI		ISIP: 2580 PS			
WATER DENS	SITY: 8.45 PPG	WATER DENSIT		WATER DENS		WATER DENS			
	0.439 PSI/FT.	0.	434 PSI/FT.		0.439 PSI/FT.		0.439 PSI/FT.		
0.840 PSI/FT.		0.826 PSI/FT.		0.805 PSI/FT.		0.920 PSI/FT.			

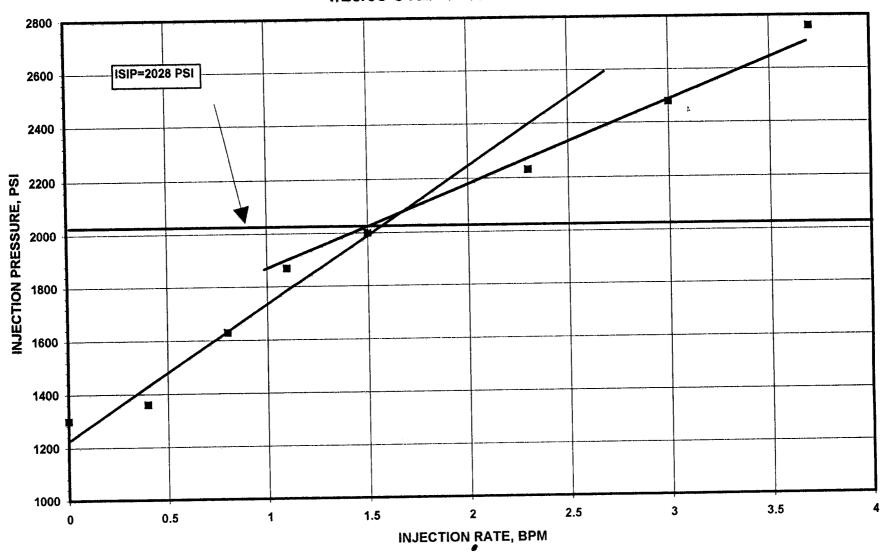
RWU #6 (41-21B) 1/26/96 STEP-RATE TEST



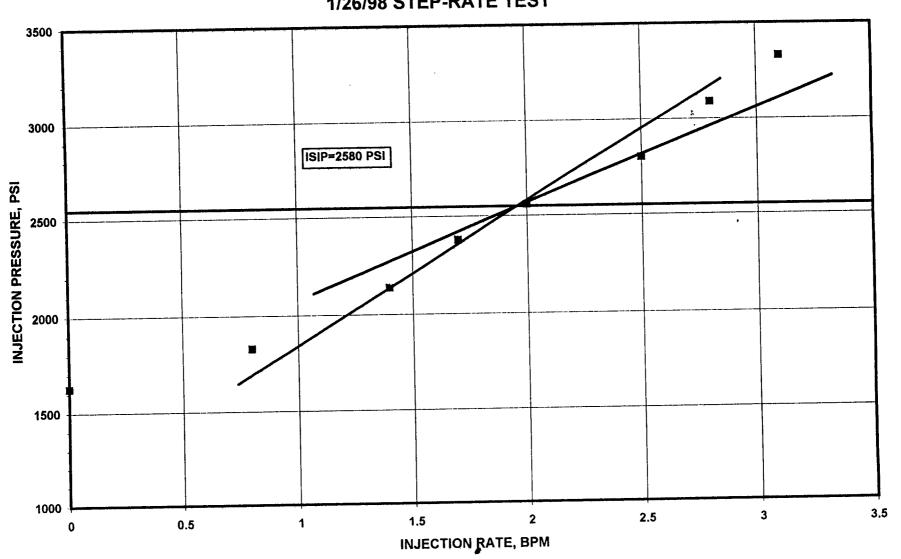
RWU #88 (23-18B) 1/22/98 STEP-RATE TEST



RWU #174 (21-20B) 1/23/98 STEP-RATE TEST



RWU #279 (11-36B) 1/26/98 STEP-RATE TEST



HA	LLIB	URT	ON°			 ፈ		• • • • • • • • •		TICKET#	, !	1-26-78
			J	OB I	LO	G 59-5 COUNTRY				BDA/STATE		COUNTY
	h Amei	rica					<u> </u>	'^.		PSL DEPARTME	NT .	
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Form 3160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED

Budget Bureau No. 1004-0135

Expires: March 31, 1993

Lease Designation and Serial No.

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to deepen or reentry to a different reservoir

Use "APPLICATION FOR PERMIT--" for such proposals

	obe in the state of the such proposals	o. If Indian, Anottee or Tribe Name
=		N/A
	SUBMIT IN TRIPLICATE	7. If Unit or CA, Agreement Designation
1.	Type of Well Oil Gas Well Well X Other MULTIPLE WELLS SEE ATTACHED LIST	RED WASH UNIT I-SEC NO 761
		8. Well Name and No.
2.	Name of Operator	
	CHEVRON U.S.A. INC.	9. API Well No.
3.	Address and Telephone No	
	11002 E. 17500 S. VERNAL, UT 84078-8526 (801) 781-4300	10. Field and Pool, or Exploratory Area
4.	Location of Well (Footage, Sec., T., R., M., or Survey Description)	RED WASH - GREEN RIVER
		11. County or Parish, State
		UINTAH, UTAH
12.	CHECK ADDRODDIATE DOVALED DIVISION TO DIVISION TO THE PARTY OF THE PAR	L

CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA				
TYPE OF SUBMISSION	TYPE OF ACTION			
Notice of Intent	Abandonment	Change of Plans		
	Recompletion	New Construction		
X Subsequent Report	Plugging Back	Non-Routine Fracturing		
Final Abandonment Notice	Casing Repair	Water Shut-Off		
I mai Avangounten Notice	Altering Casing	Conversion to Injection		
	X Other CHANGE OF OPERATOR	Dispose Water		
		(Note) Report results of multiple completion on Well Completion or Recompletion Report and Low form)		

13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work)

As of January 1, 2000 Chevron U.S.A. INC. resigns as Operator of the Red Wash Unit. The Unit Number is I-SEC NO 761 effective October 31, 1950.

The successor operator under the Unit Agreement will be Shenandoah Energy Inc.
475 17th Street, Suite 1000
Denver, CO 80202

Agreed and accepted to this 29th day of December, 1999

Shenandoah Energy Inc.

By: Mitchelly. Solich

President

RECEIVED

DEC 3 0 1999

DIVISION OF OIL, GAS & MINING

14. I hereby certify that the foregoing is true and correct. Signed A. E. Wacker Q - C . Wacker	Title	Assistant Secretary	Date	12/29/99
(This space for Federal or State office use) Approved by: Conditions of approval, if any	Title		Date	
Fitle 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to me epresentations as to any matter within its jurisdiction.	ake to any	department or agency of the United States any false, fictitious or fraudulen	it statement	ts or

OPERATOR CHANGE WORKSHEET

ROUTING				
1. GLH	4-KAS			
2. CDW	5487 j			
3. JLT	6-FILE			

Enter date after each listed item is completed

X Change of Operator (Well Sold)

Designation of Agent

Operator Name Change (Only)

Merger

The operator of the well(s) listed below has changed, effective:	01/01/2000		
FROM: (Old Operator):	TO: (New Operator):		
CHEVRON USA INC	SHENANDOAH ENERGY INC		
Address: 11002 E. 17500 S.	Address: 11002 E. 17500 S.		
VERNAL, UT 84078-8526	VERNAL, UT 84078		
Phone: 1-(435)-781-4300	Phone: 1-(435)-781-4300		
Account No. N0210	Account No. N4235		

	CA No.		Unit:	RED WASH		
WELL(S)						
NAME	API	ENTITY	SECTION	TOWNSHIP	RANGE	LEASE
RWU 14 (14-13B) (wiw)	43-047-15144	99996	13	07S	23E	FEDERAL
RWU 183 (33-13B) (wiw)	43-047-15289	5670	13	07S	23E	FEDERAL
RWU 185 (41-14B) (wiw)	43-047-16498	99996	14	07S	23E	FEDERAL
RWU 34 (23-14B) (wiw)	43-047-15161	99996	14	07S	23E	FEDERAL
RWU 156 (23-15B) (wiw)	43-047-15267	99990	15	07S	23E	FEDERAL
RWU 268 (43-17B) (wiw)	43-047-32980	5670	17	07S	23E	FEDERAL
RWU 174 (21-20B) (wiw)	43-047-15281	5670	20	07S	23E	FEDERAL
RWU 173 (21-21B) (wiw)	43-047-16496	99996	21	07S	23E	FEDERAL
RWU 182 (14-21B) (wiw)	43-047-16497	99996	21	07S	23E	FEDERAL
RWU 6 (41-21B) (wiw)	43-047-16482	99996	21	07S	23E	FEDERAL
RWU 148 (13-22B) (wiw)	43-047-15261	99996	22	07S	23E	FEDERAL
RWU 91 (33-22B) (wiw)	43-047-16479	99996	22	07S	23E	FEDERAL
RWU 23 (21-23B) (wiw)	43-047-15151	99996	23	07S	23E	FEDERAL
RWU 25 (23-23B) (wiw)	43-047-16476	99996	23	07S	23E	FEDERAL
RWU 2 (14-24B) (wiw)	43-047-16472	99996	24	07S	23E	FEDERAL
RWU 59 (12-24B) (wiw)	43-047-16477	99996	24	07S	23E	FEDERAL
RWU 275 (31-26B) (wiw)	43-047-31077	99996	26	07S	23E	FEDERAL
RWU 11 (34-27B) (wiw)	43-047-15142	99996	27	07S	23E	FEDERAL
RWU 56 (41-28B) (wiw)	43-047-15182	99996	28	07S	23E	FEDERAL
RWU 264 (31-35B) (wiw)	43-047-30519	99996	35	07S	23E	FEDERAL
RWU 279 (11-36B) (wiw)	43-047-31052	99996	36	07S	23E	FEDERAL

OPERATOR CHANGES DOCUMENTATION

1.	(R649-8-10) Sundry or legal documentation was received from the FORMER operator on:	12/30/1999
2.	(R649-8-10) Sundry or legal documentation was received from the NEW operator on:	08/09/2000

3. The new company has been checked through the **Department of Commerce**, **Division of Corporations Database on:**

08/23/2000

4.	Is the new operator registered in the State of Utah: YES Business Number: 224885
5.	If NO, the operator was contacted contacted on:
6.	Federal and Indian Lease Wells: The BLM and or the BIA has approved the (merger, name change, or operator change for all wells listed on Federal or Indian leases on: 02/04/2000
7.	Federal and Indian Units: The BLM or BIA has approved the successor of unit operator for wells listed on: 02/04/2000
8.	A MICA III DIA 1
9.	Underground Injection Control ("UIC" The Division has approved UIC Form 5, Transfer of Authority to Inject, for the enhanced/secondary recovery unit/project for the water disposal well(s) listed on: 08/24/2000
D .	ATA ENTRY: Changes entered in the Oil and Gas Database on: 08/23/2000
2.	Changes have been entered on the Monthly Operator Change Spread Sheet on: 08/23/2000
3.	Bond information entered in RBDMS on: N/A
4.	Fee wells attached to bond in RBDMS on: N/A
	CATE DOND VEDICATION.
1.	State well(s) covered by Bond No.: N/A
F	EE WELLS - BOND VERIFICATION/LEASE INTEREST OWNER NOTIFICATION:
	(R649-3-1) The NEW operator of any fee well(s) listed has furnished a bond: N/A
2.	The FORMER operator has requested a release of liability from their bond on: N/A The Division sent response by letter on: N/A
3.	(R649-2-10) The FORMER operator of the Fee wells has been contacted and informed by a letter from the Division of their responsibility to notify all interest owners of this change on:
	ILMING: All attachments to this form have been MICROFILMED on: 3,5,0)
	LING: ORIGINALS/COPIES of all attachments pertaining to each individual well have been filled in each well file on:
$\overline{\mathbf{C}}$	OMMENTS:
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United States Department of the Interior

BUREAU OF LAND MANAGEMENT

Utah State Office P.O. Box 45155 Salt Lake City, UT 84145-0155

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IN REPLY REFER TO UT-931

DIVISION OF OIL, GAS AND MINING

February 4, 2000

Shenandoah Energy Inc. Attn: Rae Cusimano 475 17th Street, Suite 1000 Denver, Colorado 80202

Re:

Red Wash Unit

Uintah County, Utah

Gentlemen:

On December 30, 1999, we received an indenture whereby Chevron U.S.A. Inc. resigned as Unit Operator and Shenandoah Energy Inc. was designated as Successor Unit Operator for the Red Wash Unit, Uintah County, Utah.

This indenture was executed by all required parties and the signatory parties have complied with Sections 5 and 6 of the unit agreement. The instrument is hereby approved effective February 4, 2000. In approving this designation, the Authorized Officer neither warrants nor certifies that the designated party has obtained all required approval that would entitle it to conduct operations under the Red Wash Unit Agreement.

Your statewide (Utah) oil and gas bond No. 0969 will be used to cover all operations within the Red Wash Unit.

It is requested that you notify all interested parties of the change in unit operator. Copies of the approved instruments are being distributed to the appropriate federal offices, with one copy returned herewith.

Sincerely,

/s/ Robert A. Henricks

Robert A. Henricks Chief, Branch of Fluid Minerals

Enclosure

cc: Chevron U.S.A. Inc.

bcc: Field Manager - Vernal (w/enclosure)

Minerals Adjudication Group U-932 File - Red Wash Unit (w/enclosure) MMS - Data Management Division

Agr. Sec. Chron Fluid Chron

UT931:TAThompson:tt:2/4/00

SHENANDOAH ENERGY INC.

11002 E. 17500 S. VERNAL, UT 84078 PHONE: (435) 781-4300 FAX: (435) 781-4329

RED WASH UNIT

RW #11 (34-27B)	SWSE-27-7S-23E	43-047-15142
RW #14 (14-13B)	SWSW-13-7S-23E	43-047-15144
RW #148 (13-22B)	NWSW-22-7S-23E	43-047-15261
RW #156 (23-15B)	NESW-15-7S-23E	43-047-15267
RW #17 (41-20B)	NENE-20-7S-23E	43-047-15146
RW #173 (21-21B)	NENW-21-7S-23E	43-047-15140
RW #174 (21-20B)	NENW-20-7S-23E	43-047-15281
RW #182 (14-21B)	SWSW-21-7S-23E	43-047-16497
RW #183 (33-13B)	NWSE-13-7S-23E	43-047-15289
RW #185 (41-14B)	NENE-14-7S-23E	43-047-15289
RW #2 (14-24B)	SWSW-24-7S-23E	43-047-16472
RW #23 (21-23B)	NENW-23-7S-23E	43-047-15151
RW #25 (23-23B)	NESW-23-7S-23E	43-047-15151
RW #261 (23-17B)	NESW-17-7S-23E	43-047-32739
RW #264 (31-35B)	NWNE-35-7S-23E	43-047-30519
RW #268 (43-17B)	NESE-17-7S-23E	43-047-32980
RW #275 (31-26B)	NWNE-26-7S-23E	43-047-31077
RW #279 (11-36B)	NWNW-36-7S-23E	43-047-31077
RW #34 (-23-14B)	NESW-14-7S-23E	43-047-15161
RW #56 (41-28B)	NENE-28-7S-23E	43-047-15182
RW #59 (12-24B)	SWNW-24-7S-23E	
RW #6 (41-21B)	NENE-21-7S-23E	43-047-16477
RW #91 (33-22B)	NWSE-22-7S-23E	43-047-16482 43-047-16479
RW #93 (43-27B)	NESE-27-7S-23E	
RW #134 (14-28B)	SWSW-28-7S-23E	43-047-16480
RW #139 (43-29B)	NESE-29-7S-23E	43-047-16489 43-047-16490
RW #150 (31-22B)	NWSE-22-7S-23E	
RW #16 (43-28B)	NESE-28-7S-23E	43-047-15263 43-047-16475
RW #170 (41-15B)	NENE-15-7S-23E	43-047-16495
RW #263 (24-26B)	SESW-26-7S-23E	43-047-10493
RW #265 (44-26B)	SESE-26-7S-23E	
RW #266 (33-26B)	NWSE-26-7S-23E	43-047-30520 43-047-30521
RW #269 (13-26B)	NWSW-26-7S-23E	
RW #271 (42-35B)	SENE-35-7S-23E	43-047-30522 43-047-31081
RW #68 (41-13B)	NENE-13-78-23E	43-047-16485
RW #97 (23-18C)	NESW-18-7S-24E	43-047-15216
RW #7 (41-27B)	NENE-27-7S-23E	43-047-15205
RW #324 (23-16B)	NESW-16-7S-23E	43-047-13203
RW #301 (43-15B)	NESE-15-7S-23E	42 047 21692
RW #100A (43-21A)	NESE-21-7S-22E	43-047-31682
RW #199 (43-22A)	NESE-22-7S-22E	43-047-15219 43-047-15301
RW #216 (21-27A)	NENW-21-7S-22E	
RW #258 (34-22A)	SWSE-22-7S-22E	43-047-30103
RW #202 (21-34A)	NENW-34-7S-22E	43-047-30458
RW 3215 (43-28A)	NESE-28-7S-22E	43-047-15303
RW #61 (12-27A)	SWNW-27-7S-22E	43-047-30058
RW #102 (41-24A)	NENE-24-7S-23E	43-047-16478
RW #88 (23-18B)	NESW-18-7S-23E	43-047-15221
RW #283 (43-18B)	NESE-18-7S-23E	43-047-15210
RW #52 (14-18B)	SWSW-18-7S-23E	43-047-32982
RW #161 (14-20B)	SWSW-20-7S-23E	43-047-15178
	5 # 5 # -20-73-23E	43-047-15271

STATE OF UTAH
DIVISION OF OIL, GAS AND MINING

TRANSFER OF AUTHORITY TO INJECT - UIC FORM 5

Hell name and number: See Attachment	
Field or Unit name:	API no
	ship range county
Effective Date of Transfer:	
CURRENT OPERATOR	
Transfer approved by:	
Name R.K. Wackerstei	Company Chevron Production Co
Signature Khumhh	Address 100 Chevron Rd.
Title Unit Monager	Rongely, Colo. 8/48
Date	Phone (970) 675-3714
Comments:	
	·
NEH OPERATOR	
Transfer approved by:	
NameJohn Conley	Company Shenandoah Energy Inc.
Signature	Address 11002 E. 17500 S.
Title DISTRICT MALACON	<u>Vernal, UT 84078</u>
Date	Phone (435) 781–4300
Comments:	
•	
(State use only) Fransfer approved by Stunt	Title Ech. Servers Manage
Approval Date 8-24-00	



MECHANICAL INTEGRITY TEST CASING OR ANNULUS PRESSURE TEST

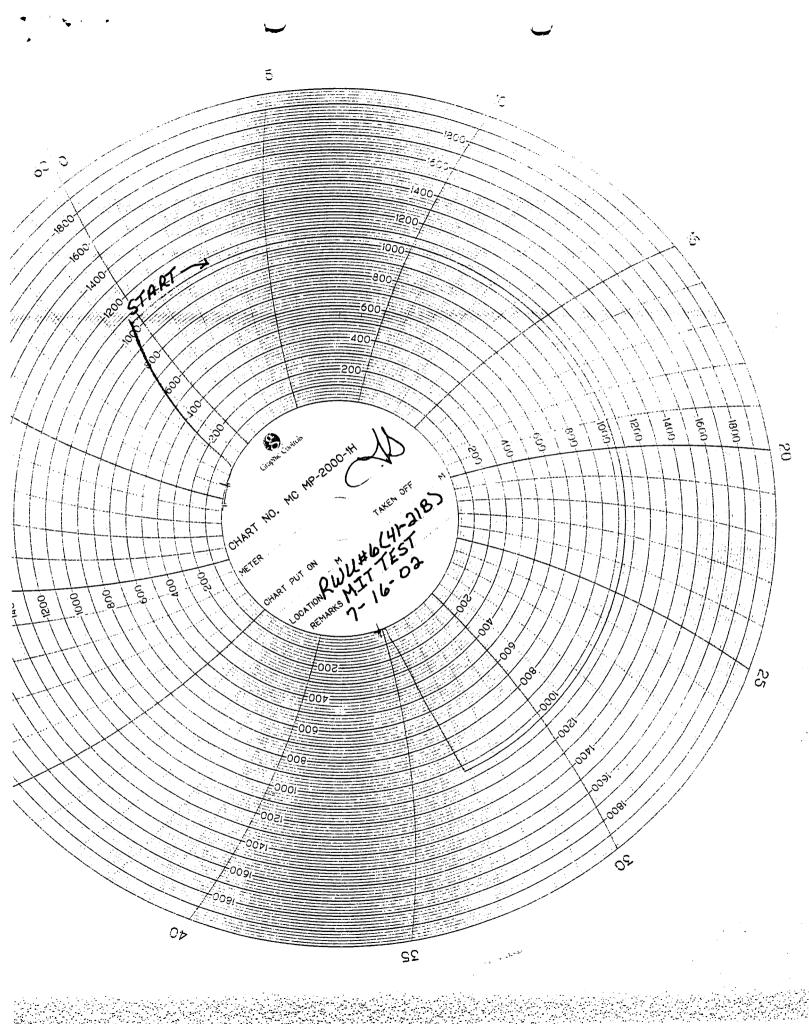
U.S. ENVIRONMENTAL PROTECTION AGENCY
UNDERGROUND INJECTION CONTROL PROGRAM, UIC IMPLEMENTATION SECTION (8P-W-GW)
999 18TH STREET, SUITE 300, DENVER,CO. 80202-2466

			/	1-16-02	TIME: 1:30
TEST CONDUCTED BY:	Lynn	(5M)	1774 (x	AdvANTHAR O	ILFIELD Servi
	7291410	<u>ا او الر</u> ي عـ		ACOUNT PAGE	
OTHERS PRESENT: _					
	1	<u>-</u>			
WELL NAME: Rodin	bahllnit:	66/41-	-21B) T	YPE: KER ☐ SWD STA	TUS: 风AC □TA □UC
FIELD: RED WAS		:		•	
WELL LOCATION: NE	NE SEC.	21 T 7	□n X s 2	23 XE□w COUNT	Y: UINTAH STATE: UTAH
OPERATOR: SHENAND	OAH ENERGY II	NC.	•		
				pprodupt. 7)47 PSIG
LAST MIT: 7/18/	7/	MAXIMI	UM ALLOWAE	LE PRESSURE:) 7 / PSIG
IS THIS A REGULAR	SCHEDULED TES	T? XYES	□ N O		
INITIAL T	TEST FOR PERMI	T? TYES	×ω		
TEST A	TER WELL WOR	K? Tyes	™ NO		
			/ \		
MELLINICOT	INC DUBING TES	T2 12/15	[] NO 1	E VES BATE:	BPD
WELL INJECT	ING DURING TES	T? 🗗 🕳	. NO 1	F YES, RATE:	BPD
WELL INJECT			. □no I ——:PSI	- ,	BPD
				G	
EST CASING/TUBING AN	NULUS PRESSUR TEST #1	RE: _		- ,	BPD TEST #3
EST CASING/TUBING AN MIT DATA TABLE TUBING	NULUS PRESSUR TEST #1 PRESSUI	re: _		G TEST #2	TEST #3
EST CASING/TUBING AN MIT DATA TABLE TUBING INITIAL PRESSURE	NULUS PRESSUR TEST #1	RE:		G	
EST CASING/TUBING AN MIT DATA TABLE TUBING	NULUS PRESSUR TEST #1 PRESSUI	re: _		G TEST #2 PSIG	TEST #3
EST CASING/TUBING AN MIT DATA TABLE TUBING INITIAL PRESSURE	NULUS PRESSUR TEST #1 PRESSUI	RE: PSIG PSIG		G TEST #2 PSIG PSIG	TEST #3
MIT DATA TABLE TUBING INITIAL PRESSURE END OF TEST PRESSURE	TEST #1 PRESSUI	RE: PSIG PSIG	÷:psi	G TEST #2 PSIG PSIG	TEST #3
MIT DATA TABLE TUBING INITIAL PRESSURE END OF TEST PRESSURE	TEST #1 PRESSUIT / 7 / 0 0 ANNUL	RE: PSIG PSIG	÷:psi	TEST #2 PSIG PSIG	TEST #3 PSIG PSIG
MIT DATA TABLE TUBING INITIAL PRESSURE END OF TEST PRESSURE CASING/TUBING 0 MINUTES	TEST #1 PRESSUIT / 7 / 0 0 ANNUL	RE: PSIG PSIG PSIG	÷:psi	TEST #2 PSIG PSIG PSIG	TEST #3 PSIG PSIG
MIT DATA TABLE TUBING INITIAL PRESSURE END OF TEST PRESSURE CASING/TUBING 0 MINUTES 5 MINUTES 10 MINUTES	TEST #1 PRESSUI / 7 / 00 / 7 / 00 ANNUL IN45 / 040	RE: PSIG PSIG PSIG PSIG PSIG	÷:psi	TEST #2 PSIG PSIG PSIG PSIG PSIG PSIG	TEST #3 PSIG PSIG PSIG
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MIT DATA TABLE TUBING INITIAL PRESSURE END OF TEST PRESSURE CASING/TUBING 0 MINUTES 5 MINUTES 10 MINUTES 15 MINUTES 20 MINUTES	TEST #1 PRESSUIT / 7 / 0 / 7 / 0 / 7 / 0 / 0 / 0 / 0 / 0	PSIG PSIG PSIG PSIG PSIG PSIG PSIG	÷:psi	PSIG PSIG PSIG PSIG PSIG PSIG PSIG PSIG	PSIG PSIG PSIG PSIG PSIG
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MIT DATA TABLE TUBING INITIAL PRESSURE END OF TEST PRESSURE CASING/TUBING 0 MINUTES 5 MINUTES 10 MINUTES 15 MINUTES 20 MINUTES 25 MINUTES	TEST #1 PRESSUIT 17 00 17 00 ANNUL 1845 1040 1040 1040 1040 1040	PSIG PSIG PSIG PSIG PSIG PSIG PSIG PSIG	÷:psi	FSIG PSIG PSIG PSIG PSIG PSIG PSIG PSIG P	PSIG PSIG PSIG PSIG PSIG PSIG PSIG PSIG

DOES THE ANNULUS PRESSURE BUILD BACK UP AFTER THE TEST?

DNO

YES



11002 East 17500 South Vernal, Utah 80478 (435) 781-4300 Fax (435) 781-4329

July 25, 2002

MECHANICAL INTEGRITY TESTS RWU #173 and RWU #6 Red Wash Unit Uintah County, Utah

Mr. Al Craver
Underground Injection Control Program
United States Environmental Protection Agency
Region VIII
999 18th Street – Suite 300
Denver, Colorado 80202-2466

Dear Mr. Craver,

Results of a recent mechanical integrity test for the two wells are enclosed.

Weliname
RWU #173 (21-21B)

RWU # 6 (41-21B)

UT02439 (16406)

UT02426 (16402)

UT02426 (16402)

Please advise as to the next MIT due date for this well. If you have any questions regarding the tests, please contact me at (435) 781-4301.

Sincerely,

J. T. Conley

District Manager

cc Utah Division of Oil, Gas and Mining 1594 West North Temple, Suite 1210 P. O. Box 145801 Salt Lake City, UT-84114-5801

Attendary City, Of Other So

Attn. Mr. Gil Hunt

U.S Department of the Interior Bureau of Land Management Vernal District Office 170 South 500 East Vernal, UT 84078

RECEIVED

JUL 29 2002

DIVISION OF OIL, GAS AND MINING

11002 East 17500 South Vernal, Utah 80478 (435) 781-4300 Fax (435) 781-4329

October 20, 2002

INJECTOR STIMULATIONS
Various Wells
Red Wash & Gypsum Hills Units
Uintah County, Utah

Mr. Al Craver
Underground Injection Control Program
United States Environmental Protection Agency
Region VIII
999 18th Street – Suite 300
Denver, Colorado 80202-2466

Dear Mr. Craver,

This letter is to advise you that we intend to stimulate the following wells in order to enhance injectivity and correct vertical profile deficiencies. I will file Well Rework Records after the stimulation treatments for your records. It is not intended that any new perforations will be added during this work. We will place the injection packer at approximately the same depth as was prior to the stimulation treatments.

<u>Wellname</u>	EPA ID
RWU#174 (21-20B)	UT02411
RWU #173 (21-21B)	UT02439
RWU # 17 (41-20B)	UT2810-04346
RWU #268 (43-17B)	UT2832-04399
RWU # 6 (41-21B)	UT02426 43-047-16-482 Sec. 21, 75, 23E
GHU # 12	UT2727-03794

If you have any questions regarding the treatments, please contact me at (435) 781-4301.

Sincerely,

J. T. Conley
District Manager

cc Utah Division of Oil, Gas and Mining 1594 West North Temple, Suite 1210 P. O. Box 145801 Salt Lake City, UT 84114-5801

Attn. Mr. Gil Hunt

U.S Department of the Interior Bureau of Land Management Vernal District Office 170 South 500 East Vernal, UT 84078

OPERATOR CHANGE WORKSHEET

ROUTING 1. GLH

2. CDW 3. FILE

Change of Operator (Well Sold)

Designation of Agent/Operator

X Operator Name Change

Merger -

The operator of the well(s) liste	d below has chang	ged,	effectiv	e:		2/	1/2003			
FROM: (Old Operator):					TO: (New Operator):					1
N4235-Shenandoah Energy Inc 11002 E 17500 S Vernal, UT 84078-8526					N2460-QEP Uinta Basin Inc 11002 E 17500 S Vernal, UT 84078-8526					
Phone: (435) 781-4341					Phone:	(435) 781-				ļ
i de la companya de l	CA No.				Unit:		RED WA	SH UNIT	Γ	1
WELL(S)	011110				Ont.					1
NAME		SEC	TWN	RNG	API NO	ENTITY NO	LEASE TYPE	WELL TYPE	WELL STATUS	Confi
RWU 34-13A		13	070S	220E	4304733593	5670	Federal	WI	A	-
RWU 34-24A				<u> </u>	4304733568		Federal	WI	A	
RWU 31-25A					4304733577		Federal	WI	Α	
RWU 33-25A					4304733578		Federal	WI	Α	
RWU 61 (12-27A)		27	070S	220E	4304716478	5670	Federal	WI	ī	\vdash
RWU 34 (23-14B)					4304715161	5670	Federal	wı	Α	
RWU 283 (43-18B)					4304732982		Federal	WI	Α	T
RWU 31-19B					4304733555	5670	Federal	WI	Α	
RWU 33-19B					4304733499	5670	Federal	WI	Α	
RWU 48 (32-19B)		19	070S	230E	4304715174	5670	Federal	WI	1	
RWU 33-20B		20	070S	230E	4304733500	5670	Federal	WI	Α	
RWU 6 (41-21B)		21	070S	230E	4304716482	5670	Federal	WI	Α	
RWU 59 (12-24B)		24	070S	230E	4304716477	5670	Federal	WI	A	
RWU 269 (13-26B)		26	070S	230E	4304730522	. 5670	Federal	WI	I	
RWU 275 (31-26B)			0708	230E	4304731077	5670	Federal	WI	Α	
RWU 56 (41-28B)					4304715182	5670	Federal	WI	Α	
RWU 31-30B					4304733788	5670	Federal	WI	Α	
RWU 33-30B					4304733790	5670	Federal	WI	Ą	
RWU 271 (42-35B)					4304731081	5670	Federal	WI	I	
RWU 279 (11-36B)		36	070S	230E	4304731052	5670	Federal	WI	Α	

OPERATOR CHANGES DOCUMENTATION

Enter d	ate a	fter	each	listed	item	is	comi	olete	ed
---------	-------	------	------	--------	------	----	------	-------	----

1. (R649-8-10) Sundry or legal documentation was received from the **FORMER** operator on:

6/2/2003

2. (R649-8-10) Sundry or legal documentation was received from the NEW operator on: 6/2/2003

3. The new company was checked on the Department of Commerce, Division of Corporations Database on:

6/19/2003

4. Is the new operator registered in the State of Utah:

YES Business Number:

5292864-0151

5. If NO, the operator was contacted contacted on:

6. (R649-9-2)Waste Management Plan has been received on:	IN PLACE
7. Federal and Indian Lease Wells: The BLM and or the B or operator change for all wells listed on Federal or Indian leases or	
8. Federal and Indian Units: The BLM or BIA has approved the successor of unit operator for	wells listed on: <u>7/21/2003</u>
 Federal and Indian Communization Agreements ("On The BLM or BIA has approved the operator for all wells listed w 	
10. Underground Injection Control ("UIC") The Div for the enhanced/secondary recovery unit/project for the water disp	vision has approved UIC Form 5, Transfer of Authority to Injection posal well(s) listed on: 9/10/2003
DATA ENTRY:	
1. Changes entered in the Oil and Gas Database on:	9/16/2003
2. Changes have been entered on the Monthly Operator Change Sp	read Sheet on: <u>9/16/2003</u>
3. Bond information entered in RBDMS on:	n/a
4. Fee wells attached to bond in RBDMS on:	n/a
STATE WELL(S) BOND VERIFICATION:	
State well(s) covered by Bond Number:	965-003-032
FEDERAL WELL(S) BOND VERIFICATION:	
1. Federal well(s) covered by Bond Number:	ESB000024
INDIAN WELL(S) BOND VERIFICATION:	
1. Indian well(s) covered by Bond Number:	
FEE WELL(S) BOND VERIFICATION:	245 200 200
1. (R649-3-1) The NEW operator of any fee well(s) listed covered by	965-003-033
2. The FORMER operator has requested a release of liability from the	eir bond on: n/a
The Division sent response by letter on:	n/a
LEASE INTEREST OWNER NOTIFICATION: 3. (R649-2-10) The FORMER operator of the fee wells has been control of their responsibility to notify all interest owners of this change on:	
COMMENTS:	



tar Exploration and Production Company

Dendence Plaza 1050 17th Street, Suite 500 Denver, CO 80265 Tel 303 672 6900 • Fax 303 294 9632

Denver Division

May 28, 2003

Division of Oil, Gas, & Mining 1594 West North Temple, Suite 1210 P. O. Box 145801 Salt Lake City, Utah 84114-5801

Attention: John Baza/Jim Thompson

Gentlemen:

This will serve as notice that through the internal corporate changes described below, activities formerly conducted in the name of either Shenandoah Operating Company, LLC (SOC) and/or Shenandoah Energy, Inc. (SEI) will hereafter be conducted in the name of QEP Uinta Basin, Inc.: i) the Shenandoah entities were purchased in July, 2001 by Questar Market Resources, Inc., which is a mid-level holding company for the non-utility businesses of Questar Corporation, ii) Shenandoah Operating Company, LLC has now been merged into Shenandoah Energy, Inc. (SEI), iii) Shenandoah Energy, Inc. has now been re-named QEP Uinta Basin, Inc. pursuant to a State of Delaware Amended and Restated Certificate of Incorporation, iv) the same employees will continue to be responsible for operations of the former SOC and SEI properties, both in the field and in the office. Accordingly, the change involves only an internal corporate name change and no third party change of operator is involved. Please alter your records to reflect the entity name change. Attached is a spreadsheet listing all wells affected by this change.

Should you have any questions, please call me at 303 - 308-3056.

Thelen

Yours truly,

Frank Nielsen Division Landman

Enclosure

JUN 0 2 2003

DIV. OF OIL, GAS & MINING



United States Department of the Interior

BUREAU OF LAND MANAGEMENT

Utah State Office P.O. Box 45155 Salt Lake City, UT 84145-0155

IN REPLY REFER TO UT-922

June 9, 2003

QEP Uinta Basin, Inc. 1050 17th Street, Suite 500 Denver. Colorado 80265

Re:

Red Wash Unit Uintah County, Utah

Gentlemen:

On May 30, 2003, we received an indenture dated February 1, 2003, whereby Shenandoah Energy, Inc. changed it name and QEP Uinta Basin, Inc. was designated as Successor Unit Operator for the Red Wash Unit, Uintah County, Utah.

This indenture was executed by all required parties and the signatory parties have complied with Sections 5 and 6 of the unit agreement. The instrument is hereby approved effective June 9, 2003. In approving this designation, the Authorized Officer neither warrants nor certifies that the designated party has obtained all required approval that would entitle it to conduct operations under Red Wash Unit Agreement.

Your nationwide (Eastern States) oil and gas bond No. B000024 will be used to cover all operations within the Red Wash Unit.

It is requested that you notify all interested parties of the name change of unit operator. Copies of the approved instruments are being distributed to the appropriate federal offices, with one copy returned herewith.

Sincerely,

/s/ Robert A. Henricks

Robert A. Henricks Chief, Branch of Fluid Minerals

Enclosure

bcc: Field Manager - Vernal (w/enclosure)

SITLA

Division of Oil, Gas & Mining Minerals Adjudication Group

File - Red Wash Unit (w/enclosure)

Agr. Sec. Chron Fluid Chron

UT922:TAThompson:tt:6/9/03

JUL 0 7 2003

3104 (932.34)WF Nationwide Bond ESB000024

NOTICE

QEP Uinta Basin, Inc. 1050 17th Street Suite 500 Denver, Colorado 80265 Oil and Gas lease

Name Change Recognized

Acceptable evidence has been filed in this office concerning the name change of Shenandoah Energy Incorporated into QEP Uinta Basin, Incorporated. QEP Uinta Basin, Incorporated is the surviving entity. This name change is recognized effective April 17, 2003.

Eastern States will notify the Minerals Management Service and all applicable Bureau of Land Management offices of the change by a copy of this notice.

If you identify other leases in which the merging entity maintain an interest, please contact this office and we will appropriately document those files with a copy of this notice.

If you have any questions, please contact Bill Forbes at 703-440-1536.

Wilbert B. Forbes

Land Law Examiner

Branch of Use Authorization

Division of Resources Planning,

S/ Wilbert B Forbes

Use and Protection

bc: JFO,MMS, ES RF, 930 RF, 932.34 RF, E-932: wbf:07 /07/03:440-1536/ QEP Unita Basin MFO

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

TRANSFER OF	AUTHORITY TO INJEC	T
Well Name and Number		API Number
See Attached List		Field or Unit Name
Footage :	County: Wintah	Lease Designation and Number
QQ, Section, Township, Range:	State: UTAH	
CURRENT OPERATOR	•	
Company: Shenandoah Energy Inc.	Name:	lohu Busch
Company: Shenandoah Energy Inc. Address: 11002 East 17500 South		John Busch

Date:

NEW OPERAT	OR		
Company:	QEP Uinta Basin, Inc.	Name:	John Busch
Address:	11002 East 17500 South	Signature:	John Busch
!	city Vernal state UT zip 84078	Title:	District Foreman
Phone:		Date:	9-02.03
Comments:			

(This space for State use only)

Phone:

Comments:

Approval Date: 9-10-03

9-02-03

RECEIVED

SEP 0 4 2003

DIV. OF OIL, GAS & MINING

(435) 781-4300

Comments: CARRELLOS-OI
LOCATEL IN TENDER COUNTY, EPA
(3) proming were agains.

well_name	Sec	T	R	api	Entity	Lease Type	type	stat	Field	Footages
RED WASH UNIT 261	17	070S	230E	4304732739	5670	Federal	Ŵ	Α	Red Wash	1785 FSL, 1843 FWL
RWU 100-A (43-21A)	21	070S	220E	4304715219	5670	Federal	WI	Α	Red Wash	1787 FSL, 534 FEL
RWU 102 (41-24A)	24	070S	220E	4304715221	5670	Federal	WI	Α	Red Wash	1360 FNL, 660 FEL
RWU 11	27	070S	230E	4304715142	5670	Federal	WI	Α	Red Wash	660 FSL, 2030 FEL
RWU 11-19B	19	070S	230E	4304733552	5670	Federal	WI	Α	Red Wash	618 FNL, 477 FWL
RWU 11-20B	20	070S	230E	4304733553	5670	Federal	WI	Α	Red Wash	761 FNL, 677 FWL
RWU 11-25A	25	070S	220E	4304733574	5670	Federal	WI	Α	Red Wash	1206 FNL, 491 FWL
RWU 11-29B	29	070S	230E	4304733590	5670	Federal	WI	Α	Red Wash	786 FNL, 819 FWL
RWU 11-30B	30	070S	230E	4304733785	5670	Federal	WI	Α	Red Wash	590 FNL, 787 FWL
RWU 12-24A	24	070S	220E	4304733591	5670	Federal	WI	Α	Red Wash	1528 FNL, 930 FWL
RWU 13-19B	19	070S	230E	4304733497	5670	Federal	WI	Α	Red Wash	1802 FSL, 374 FWL
RWU 13-20B	20	070S	230E	4304733498	5670	Federal	WI	Α	Red Wash	2143' FSL, 704' FWL
RWU 13-25A	25	070S	220E	4304733575	5670	Federal	WI	Α	Red Wash	1446 FSL, 664 FWL
RWU 14 (14-13B)	13	070S	230E	4304715144	5670	Federal	WI	Α	Red Wash	660 FSL, 660 FWL
RWU 148 (13-22B)	22	070S	230E	4304715261	5670	Federal	WI	Α	Red Wash	2073 FSL, 660 FWL
RWU 150 (31-22B)	22	0708	230E	4304715263	5670	Federal	WI	1	Red Wash	595 FNL, 1935 FEL
RWU 156 (23-15B)	15			4304715267	5670	Federal	WI	Α	Red Wash	2115 FSL, 1982 FWL
RWU 16 (43-28B)	28	070S	230E	4304716475	5670	Federal	WI	1	Red Wash	1980 FSL, 660 FEL
RWU 161 (14-20B)	20	070S	230E	4304715271	5670	Federal	WI	1	Red Wash	660 FSL, 678 FWL
RWU 17 (41-20B)	20	070S	230E	4304715146	5670	Federal	WI	Α	Red Wash	660 FNL, 660 FEL
RWU 170 (41-15B)	15			4304716495	5670	Federal	WI	ı	Red Wash	660 FNL, 660 FEL
RWU 173 (21-21B)	21			4304716496	5670	Federal	WI	Α	Red Wash	660 FNL, 1980 FWL
RWU 174 (21-20B)	20			4304715281	5670	Federal	WI	Α	Red Wash	660 FNL, 1980 FWL
RWU 182 (14-21B)	21			4304716497	5670	Federal	WI	Α	Red Wash	629 FSL, 652 FWL
RWU 183 (33-13B)	13			4304715289	5670	Federal	WI	Α	Red Wash	1833 FSL, 2027 FEL
RWU 185 (41-1B)	14			4304716498		Federal	WI	Α	Red Wash	747 FNL, 660 FEL
RWU 199 (43-22A)	22			4304715301	5670	Federal	WI	Α	Red Wash	1980 FSL, 658 FEL
RWU 2 (14-24B)	24			4304716472	5670	Federal	WI	Α	Red Wash	735 FSL, 790 FWL
RWU 202 (21-34A)	34			4304715303	5670	Federal	WI	ı	Red Wash	660 FNL, 1980 FWL
RWU 213 (41-33B)	33			4304720060		Federal	WD	\mathbf{A}_{\cdot}	Red Wash	660 FNL, 580 FEL
RWU 215 (43-28A)	28			4304730058	5670	Federal	WI	Α	Red Wash	1980' FSL, 661 FEL
RWU 216 (21-27A)	27			4304730103		Federal	WI	Α	Red Wash	660 FNL, 1976 FWL
RWU 23 (21-23B)	23			4304715151		Federal	WI	Α	Red Wash	695 FNL, 2015 FWL
RWU 23-18C (97)	18			4304715216	5670	Federal	WI	1,	Red Wash	1956 FSL, 1699 FWL
RWU 25 (23-23B)	23			4304716476	5670	Federal	WI	Α	Red Wash	1980 FSL, 1980 FWL
RWU 258 (34-22A)	22	070S	220E	4304730458	5670	Federal	WI	Α	Red Wash	885 FSL, 2025 FEL

RWU 263 (24-26B)	26	070S	230E	4304730518	5670 Federal	WI	ı	Red Wash	591 FSL, 2007 FWL	
RWU 264 (31-35B)	35	070S	230E	4304730519	5670 Federal	WI	Α	Red Wash	687 FNL, 2025 FEL	
RWU 266 (33-26B)	26	070S	230E	4304730521	5670 Federal	WI	1	Red Wash	1980 FSL, 1980 FEL	
RWU 268 (43-17B)	17	070S	230E	4304732980	5670 Federal	WI	Α	Red Wash	1924 FSL, 981 FEL	
RWU 269 (13-26B)	26	070S	230E	4304730522	5670 Federal	WI	ı	Red Wash	2170' FSL, 670' FWL	
RWU 271 (42-35B)	35	070S	230E	4304731081	5670 Federal	WI	1	Red Wash	1979 FNL, 660 FEL	
RWU 274 (13-25B)	25	0708	230E	4304731083	5670 Federal	WI		Red Wash	2129 FSL, 659 FWL	
RWU 275 (31-26B)	26	070S	230E	4304731077	5670 Federal	WI	Α	Red Wash	675 FNL, 1869 FEL	
RWU 279 (11-36B)	36	070S	230E	4304731052	5670 Federal	WI	Α	Red Wash	659 FNL, 660 FWL	
RWU 283 (43-18B)	18	070S	230E	4304732982	5670 Federal	WI	Α	Red Wash	1899 FSL, 708 FEL	
RWU 31-19B	19	070S	230E	4304733555	5670 Federal	WI	Α	Red Wash	601 FNL, 1770 FEL	
RWU 31-25A	25	070S	220E	4304733577	5670 Federal	WI	Α	Red Wash	1248 FNL, 2159 FEL	
RWU 31-30B	30	070S	230E	4304733788	5670 Federal	WI	Α	Red Wash	950 FNL, 1943 FEL	
RWU 33-19B	19	070S	230E	4304733499	5670 Federal	WI	Α	Red Wash	2606 FSL, 1851 FEL	
RWU 33-20B	20			4304733500	5670 Federal	WI	Α	Red Wash	2210 FSL, 2295 FEL	
RWU 33-25A	25	070S	220E	4304733578	5670 Federal	WI	Α	Red Wash	1413 FSL, 1809 FEL	
RWU 33-30B	30	070S	230E	4304733790	5670 Federal	WI	Α	Red Wash	1775 FSL, 1937 FEL	
RWU 34 (23-14B)	14	070S	230E	4304715161	5670 Federal	WI	Α	Red Wash	1980 FSL, 1980 FWL	
RWU 34-13A	13			4304733593	5670 Federal	Wi	Α	Red Wash	1302 FSL, 1725 FEL	
RWU 34-24A	24			4304733568	5670 Federal	WI	Α	Red Wash	1295 FSL, 2125 FEL	
RWU 48 (32-19B)	19			4304715174	5670 Federal	WI	ı	Red Wash	1830 FNL, 1980 FEL	
RWU 56 (41-28B)	28			4304715182	5670 Federal	WI	Α	Red Wash	660 FNL, 660 FEL	
RWU 59 (12-24B)	24			4304716477	5670 Federal	WI	Α	Red Wash	1980 FNL, 660 FWL	
RWU 6 (41-21B)	21			4304716482	5670 Federal	WI	Α	Red Wash	660' FNL, 660 FEL	
RWU 61 (12-27A)	27			4304716478	5670 Federal	WI	ı	Red Wash	2034 FNL, 689 FWL	
RWU 68 (41-13B)	13			4304716485	5670 Federal	WI	1	Red Wash	660 FNL, 660 FEL	
RWU 7 (41-27B)	27			4304716473	5670 Federal	WI	ı	Red Wash	567 FNL, 621 FEL	(
RWU 88 (23-18B)	18			4304715210	5670 Federal	WI	Α	Red Wash	1980 FSL, 1980 FWL	
RWU 91 (33-22B)	22			4304716479	5670 Federal	WI	Α	Red Wash	1980 FSL, 3300 FWL	
RWU 93 (43-27B)	27			4304716480	5670 Federal	WI	ı	Red Wash	660 FSL, 660 FEL	
RWU 324 (23-16B)	16	070S	230E	4304733084	5670 State	WI	ı	Red Wash	1274 FSL, 1838 FWL	

Division of Oil, Gas and Mining OPERATOR CHANGE WORKSHEET

ROUTING
1. DJJ
2. CDW

X - Operator Name Change/Merger Change of Operator (Well Sold) The operator of the well(s) listed below has changed, effective: 1/1/2007 **TO:** (New Operator): **FROM:** (Old Operator): N2460-QEP Uinta Basin, Inc. N5085-Questar E&P Company 1050 17th St, Suite 500 1050 17th St. Suite 500 Denver, CO 80265 Denver, CO 80265 Phone: 1 (303) 672-6900 Phone: 1 (303) 672-6900 **RED WASH UNIT** CA No. Unit: WELL NAME SEC TWN RNG API NO ENTITY | LEASE TYPE | WELL WELL NO TYPE **STATUS** SEE ATTACHED LISTS OPERATOR CHANGES DOCUMENTATION Enter date after each listed item is completed 1. (R649-8-10) Sundry or legal documentation was received from the FORMER operator on: 4/19/2007 2. (R649-8-10) Sundry or legal documentation was received from the NEW operator on: 4/16/2007 3. The new company was checked on the Department of Commerce, Division of Corporations Database on: 1/31/2005 **Business Number:** 764611-0143 4a. Is the new operator registered in the State of Utah: IN PLACE 5a. (R649-9-2)Waste Management Plan has been received on: 5b. Inspections of LA PA state/fee well sites complete on: n/a 5c. Reports current for Production/Disposition & Sundries on: n/a 6. **Federal and Indian Lease Wells:** The BLM and or the BIA has approved the merger, name change, or operator change for all wells listed on Federal or Indian leases on: BLM 4/23/2007 BIA 7. Federal and Indian Units: The BLM or BIA has approved the successor of unit operator for wells listed on: 4/23/2007 8. Federal and Indian Communization Agreements ("CA"): The BLM or BIA has approved the operator for all wells listed within a CA on: The Division has approved UIC Form 5, Transfer of Authority to 9. Underground Injection Control ("UIC") Inject, for the enhanced/secondary recovery unit/project for the water disposal well(s) listed on: **DATA ENTRY:** 1. Changes entered in the Oil and Gas Database on: 4/30/2007 and 5/15/2007 2. Changes have been entered on the Monthly Operator Change Spread Sheet on: 4/30/2007 and 5/15/2007 3. Bond information entered in RBDMS on: 4/30/2007 and 5/15/2007 Fee/State wells attached to bond in RBDMS on: 4/30/2007 and 5/15/2007 Injection Projects to new operator in RBDMS on: 4/30/2007 and 5/15/2007 6. Receipt of Acceptance of Drilling Procedures for APD/New on: n/a **BOND VERIFICATION:** 1. Federal well(s) covered by Bond Number: ESB000024 799446 Indian well(s) covered by Bond Number: 3a. (R649-3-1) The NEW operator of any state/fee well(s) listed covered by Bond Number 965003033 3b. The **FORMER** operator has requested a release of liability from their bond on: n/a LEASE INTEREST OWNER NOTIFICATION: 4. (R649-2-10) The NEW operator of the fee wells has been contacted and informed by a letter from the Division of their responsibility to notify all interest owners of this change on: n/a COMMENTS: THIS IS A COMPANY NAME CHANGE.

SOME WELL NAMES HAVE BEEN CHANGED AS REQUESTED

Original Well Name	Well Name & No.	Q/Q	SEC	TWP	RNG	API	Entity	Lease	Well Type	Status
RWU 1 (41-26B)	RW 41-26B	NENE	26	070S	230E	4304715135	5670	Federal	OW	TA
RWU 3 (34-23B)	RW 34-23B	SWSE	23	070S	230E	4304715136	5670	Federal	OW	P
RWU 4 (41-22B)	RW 41-22B	NENE	22	070S	230E	4304715137	5670	Federal	OW	TA
RWU 5 (41-23B)	RW 41-23B	NENE	23	070S	230E	4304715138	5670	Federal	OW	P
RWU 8 (32-22B)	RW 32-22B	SWNE	22	070S	230E	4304715139	5670	Federal	OW	P
RWU 9 (43-23B)	RW 43-23B	NESE	23	070S	230E	4304715140	5670	Federal	OW	P
RWU 10 (12-23B)	RW 12-23B	SWNW	23	070S	230E	4304715141	5670	Federal	OW	TA
RWU 11	RW 34-27B	SWSE	27	070S	230E	4304715142	99996	Federal	WI	A
RWU 13 (14-22B)	RW 14-22B	SWSW	22	070S	230E	4304715143	5670	Federal	OW	TA
RW 14-13B	RW 14-13B	SWSW	13	070S	230E	4304715144	99996	Federal	WI	A
RWU 15 (32-17C)	RW 32-17C	SWNE	17	070S	240E	4304715145	5670	Federal	OW	P
RWU 17 (41-20B)	RW 41-20B	NENE	20	070S	230E	4304715146	5670	Federal	WI	A
RWU 19 (34-26B)	RW 34-26B	SWSE	26	070S	230E	4304715148	5670	Federal	GW	S
RWU 21 (32-14B)	RW 32-14B	SWNE	14	070S	230E	4304715150	5670	Federal	OW	P
RWU 23 (21-23B)	RW 21-23B	SENW	23	070S	230E	4304715151	99996		WI	A
RWU 24 (34-14B)	RW 34-14B	SWSE	14	070S	230E	4304715152	5670	Federal	OW	S
RWU 26 (23-22B)	RW 23-22B	NESW	22	070S	230E	4304715153	5670	Federal	OW	TA
RWU 27 (43-14B)	RW 43-14B	NESE	14	070S	230E	4304715154	5670	Federal	OW	TA
RWU 28 (43-22B)	RW 43-22B	NESE	22	070S	230E	4304715155	5670	Federal	OW	P
RWU 29 (32-23B)	RW 32-23B	SWNE	23	070S	230E	4304715156	5670	Federal	OW	P
RW 23-13B	RW 23-13B	NESW	13	070S	230E	4304715157	5670	Federal	GW	TA
RWU 31 (34-22B)	RW 34-22B	SWSE	22	070S	230E	4304715158	5670	Federal	OW	P
RWU 33 (14-14B)	RW 14-14B	SWSW	14	070S	230E	4304715160	5670	Federal	GW	TA
RWU 34 (23-14B)	RW 23-14B	NESW	14	070S	230E	4304715161		Federal	WI	A
RW 43-13B	RW 43-13B	NESE	13	070S	230E	4304715162	5670	Federal	OW	TA
RWU 36 (32-13B)	RW 32-13B	SWNE	13	070S	230E	4304715163	5670	Federal	GW	P
RWU 38 (14-23B)	RW 14-23B	SWSW	23	070S	230E	4304715165	5670	Federal	OW	P
RWU 39 (14-24A)	RW 14-24A	SWSW	24	070S	220E	4304715166	5670	Federal	OW	TA
RWU 40 (21-24B)	RW 21-24B	NENW	24	070S	230E	4304715167	5670	Federal	OW	TA
RWU 41 (34-13B)	RW 34-13B	SWSE	13	070S	230E	4304715168	5670	Federal	OW	P
RWU 42 (21-29C)	RW 21-29C	NENW	29	070S	240E	4304715169	5670	Federal	GW	P
RWU 43 (12-17B)	RW 12-17B	SWNW	17	070S	230E	4304715170	5670	Federal	OW	P
RWU 44 (32-33C)	RW 32-33C	SWNE	33	070S	240E	4304715171	5670	Federal	GW	P
RWU 45 (23-30B)	RW 23-30B	NESW	30	070S	230E	4304715172			OW	TA
RWU 46 (41-21C)	RW 41-21C	NENE	21	070S	240E	4304715173		Federal	GW	TA
RWU 48 (32-19B)	RW 32-19B	SWNE	19	070S	230E	4304715174		Federal	WI	I
RWU 49 (12-29B)	RW 12-29B	SWNW	29	070S	230E	4304715175		Federal	OW	TA
RWU 50 (14-23A)	RW 14-23A	SWSW	23	070S	220E	4304715176	5670	Federal	OW	P
RWU 52 (14-18B)	RW 14-18B	SWSW	18	070S	230E	4304715178		Federal	OW	TA
RWU 53 (41-25A)	RW 41-25A	NENE	25	070S	220E	4304715179		Federal	OW	TA
RWU 56 (41-28B)	RW 41-28B	NENE	28	070S	230E			Federal	WI	A

Original Well Name	Well Name & No.	Q/Q	SEC	TWP	RNG	API	Entity	Lease	Well Type	Status
RWU 57 (12-18C)	RW 12-18C	SWNW	18	070S	240E	4304715183	5670	Federal	OW	P
RWU 63 (21-22B)	RW 21-22B	NENW	22	070S	230E	4304715186	5670	Federal	GW	TA
RWU 64 (32-27B)	RW 32-27B	SWNE	27	070S	230E	4304715187	5670	Federal	OW	TA
RWU 66 (34-18B)	RW 34-18B	SWSE	18	070S	230E	4304715189	5670	Federal	OW	P
RWU 67 (42-22B)	RW 42-22B	SENE	22	070S	230E	4304715190	5670	Federal	OW	TA
RWU 69 (21-27B)	RW 21-27B	NENW	27	070S	230E	4304715191	5670	Federal	OW	TA.
RWU 70 (23-22A)	RW 23-22A	NESW	22	070S	220E	4304715192	5670	Federal	OW	P
RWU 71 (21-18C)	RW 21-18C	NENW	18	070S	240E	4304715193	5670	Federal	OW	P
RWU 72 (23-27B)	RW 23-27B	NESW	27	070S	230E	4304715194	5670	Federal	OW	TA
RWU 74 (12-13B)	RW 12-13B	SWNW	13	070S	230E	4304715196	5670	Federal	GW	S
RWU 75 (21-26B)	RW 21-26B	NENW	26	070S	230E	4304715197	5670	Federal	OW	TA
RWU 76 (32-18C)	RW 32-18C	SWNE	18	070S	240E	4304715198	5670	Federal	GW	P
RWU 77 (21-13B)	RWU 77 (21-13B)	NENW	13	070S	230E	4304715199	5670	Federal	OW	P
RWU 78 (32-28B)	RW 32-28B	SWNE	28	070S	230E	4304715200	5670	Federal	OW	P
RWU 79 (12-27B)	RW 12-27B	SWNW	27	070S	230E	4304715201	5670	Federal	OW	TA
RWU 80 (14-27B)	RW 14-27B	swsw	27	070S	230E	4304715202	5670	Federal	OW	S
RWU 81 (41-31B)	RW 41-31B	NENE	31	070S	230E	4304715203	5670	Federal	OW	P
RWU 83 (41-27A)	RW 41-27A	NENE	27	070S	220E	4304715205	5670	Federal	OW	P
RWU 84 (44-14B)	RW 44-14B	SESE	14	070S	230E	4304715206	5670	Federal	GW	P
RWU 88 (23-18B)	RW 23-18B	NESW	18	070S	230E	4304715210	5670	Federal	WI	A
RWU 90 (43-21B)	RW 43-21B	NESE	21	070S	230E	4304715211	5670	Federal	OW	P
RWU 92 (11-23B)	RW 11-23B	NWNW	23	070S	230E	4304715212	5670	Federal	OW	TA
RWU 94 (12-22A)	RW 12-22A	SWNW	22	070S	220E	4304715213	5670	Federal	OW	P
RWU 23-18C (97)	RW 23-18C	NESW	18	070S	240E	4304715216		Federal	WI	I
RWU 99 (12-22B)	RW 12-22B	SWNW	22	070S	230E	4304715218	5670	Federal	OW	P
RWU 100-A (43-21A)	RW 43-21A	NESE	21	070S	220E	4304715219	5670	Federal	WI	A
RWU 101 (34-21B)	RW 34-21B	SWSE	21	070S	230E	4304715220	5670	Federal	OW	P
RWU 102 (41-24A)	RW 41-24A	SENE	24	070S	220E	4304715221	5670	Federal	WI	A
RWU 103 (34-15B)	RW 34-15B	SWSE	15	070S	230E	4304715222	5670	Federal	OW	P
RWU 108 (32-21B)	RW 32-21B	SWNE	21	070S	230E	4304715226	5670	Federal	OW	P
RWU 109 (21-28B)	RW 21-28B	NENW	28	070S	230E	4304715227	5670	Federal	OW	P
RWU 110 (23-23A)	RW 23-23A	NESW	23	070S	220E	4304715228	5670	Federal	OW	P
RWU 111 (32-24A)	RW 32-24A	SWNE	24	070S	220E	4304715229	5670	Federal	OW	S
RWU 112 (32-28A)	RW 32-28A	SWNE	28	070S	220E	4304715230	-	Federal	OW	S
RWU 115 (21-19B)	RW 21-19B	NENW	19	070S	230E	4304715233	-	Federal	OW	P
RWU 119 (43-29A)	RW 43-29A	NESE	29	070S	220E	4304715236	5670	Federal	OW	P
RWU 120 (23-28B)	RW 23-28B	NESW	28	070S	230E	4304715237	5670	Federal	OW	TA
RW 13-13B	RW 13-13B	NWSW	13	070S	230E	4304715238	5670	Federal	GW	P
RWU 122 (24-14B)	RW 24-14B	SESW	14	070S	230E	4304715239		Federal	OW	P
RWU 125 (34-19B)	RW 34-19B	SWSE	19	070S	230E	4304715242	5670	Federal	OW	TA
RWU 126 (41-29A)	RW 41-29A	NENE	29	070S	220E	4304715242		Federal	OW	P

QEP Uinta Basin (N2460) to QUESTAR E and P (N5085) RED WASH UNIT

Original Well Name	Well Name & No.	Q/Q	SEC	TWP	RNG	API	Entity	Lease	Well Type	Status
RWU 127 (12-19B)	RW 12-19B	SWNW	19	070S	230E	4304715244	5670	Federal	OW	S
RWU 129 (14-15B)	RW 14-15B	SWSW	15	070S	230E	4304715246	5670	Federal	OW	P
RWU 133 (41-34B)	RW 41-34B	NENE	34	070S	230E	4304715250	5670	Federal	OW	P
RWU 136 (43-19B)	RW 43-19B	NESE	19	070S	230E	4304715252	5670	Federal	OW	TA
RWU 137 (34-28B)	RW 34-28B	SWSE	28	070S	230E	4304715253	5670	Federal	GW	TA
RWU 138 (41-30B)	RW 41-30B	NENE	30	070S	230E	4304715254	5670	Federal	OW	P
RWU 140 (24-22B)	RW 24-22B	SESW	22	070S	230E	4304715255	5670	Federal	OW	P
RWU 141 (11-27B)	RW 11-27B	NWNW	27	070S	230E	4304715256	5670	Federal	OW	TA
RWU 143 (33-14B)	RW 33-14B	NWSE	14	070S	230E	4304715257	5670	Federal	OW	P
RWU 144 (21-18B)	RW 21-18B	NENW	18	070S	230E	4304715258	5670	Federal	OW	TA
RW 24-13B	RW 24-13B	SESW	13	070S	230E	4304715259	5670	Federal	OW	TA
RWU 147 (22-22B)	RW 22-22B	SENW	22	070S	230E	4304715260	5670	Federal	OW	TA
RWU 148 (13-22B)	RW 13-22B	NWSW	22	070S	230E	4304715261	_	Federal	WI	A
RWU 150 (31-22B)	RW 31-22B	NWNE	22	070S	230E	4304715263		Federal	WI	I
RWU 151 (42-14B)	RW 42-14B	SENE	14	070S	230E	4304715264	5670	Federal	OW	P
RWU 153 (14-29B)	RW 14-29B	SWSW	29	070S	230E	4304715265	5670	Federal	OW	P
RWU 156 (23-15B)	RW 23-15B	NESW	15	070S	230E	4304715267		Federal	WI	A
RWU 158 (32-30B)	RW 32-30B	SWNE	30	070S	230E	4304715268		Federal	OW	P
RWU 160 (32-15B)	RW 32-15B	SWNE	15	070S	230E	4304715270		Federal	OW	P
RWU 161 (14-20B)	RW 14-20B	SWSW	20	070S	230E	4304715271	-	Federal	WI	I
RWU 162 (12-20B)	RW 12-20B	SWNW	20	070S	230E	4304715272		Federal	OW	P
RWU 164 (12-28B)	RW 12-28B	SWNW	28	070S	230E	4304715274	5670	Federal	OW	P
RWU 165 (32-26B)	RW 32-26B	SWNE	26	070S	230E	4304715275	5670	Federal	GW	TA
RWU 167 (23-21B)	RW 23-21B	NESW	21	070S	230E	4304715277	5670	Federal	OW	S
RWU 168 (23-24B)	RW 23-24B	NESW	24	070S	230E	4304715278	5670	Federal	OW	TA
RWU 172 (21-30B)	RW 21-30B	NENW	30	070S	230E	4304715280	5670	Federal	OW	TA
RWU 174 (21-20B)	RW 21-20B	NENW	20	070S	230E	4304715281	5670	Federal	WI	A
RWU 176 (31-28B)	RW 31-28B	NWNE	28	070S	230E	4304715283	5670	Federal	OW	TA
RWU 177 (42-28B)	RW 42-28B	SENE	28	070S	230E	4304715284	5670	Federal	OW	TA
RW 22-13B	RW 22-13B	SENW	13	070S	230E	4304715285	5670	Federal	OW	TA
RWU 180 (31-23B)	RW 31-23B	NWNE	23	070S	230E	4304715287	5670	Federal	OW	TA
RWU 181 (34-30B)	RW 34-30B	SWSE	30	070S	230E	4304715288	5670	Federal	OW	P
RW 33-13B	RW 33-13B	NWSE	13	070S	230E	4304715289	5670	Federal	WI	A
RWU 184 (23-26B)	RW 23-26B	NESW	26	070S	230E	4304715290		Federal	GW	S
RWU 188 (23-20B)	RW 23-20B	NESW	20	070S	230E	4304715291		Federal	OW	TA
RWU 192 (41-33A)	RW 41-33A	NENE	33	070S	220E	4304715294		Federal	OW	P
RWU 193 (43-24B)	RW 43-24B	NESE	24	070S	230E	4304715295		Federal	GW	TA
RWU 194 (12-14B)	RW 12-14B	SWNW	14	070S	230E	4304715296		Federal	OW	S
RWU 196 (23-17C)	RW 23-17C	NESW	17	070S	240E	4304715298		Federal	GW	TA
RWU 199 (43-22A)	RW 43-22A	NESE	22	070S	220E	4304715301		Federal	WI	A
RWU 201 (32-28C)	RW 32-28C	SWNE	28	070S	240E	4304715301		Federal	GW	P

Original Well Name	Well Name & No.	Q/Q	SEC	TWP	RNG	API	Entity	Lease	Well Type	Status
RWU 202 (21-34A)	RW 21-34A	NENW	34	070S	220E	4304715303	99996	Federal	WI	I
RWU 204 (23-25A)	RW 23-25A	NESW	25	070S	220E	4304715305	5670	Federal	OW	P
RWU 205 (23-21C)	RW 23-21C	NESW	21	070S	240E	4304715306	5670	Federal	GW	TA
RWU 2 (14-24B)	RW 14-24B	swsw	24	070S	230E	4304716472		Federal	WI	A
RWU 7 (41-27B)	RW 41-27B	NENE	27	070S	230E	4304716473		Federal	WI	I
RWU 16 (43-28B)	RW 43-28B	NESE	28	070S	230E	4304716475		Federal	WI	I
RWU 25 (23-23B)	RW 23-23B	NESW	23	070S	230E	4304716476		Federal	WI	A
RWU 59 (12-24B)	RW 12-24B	SWNW	24	070S	230E	4304716477		Federal	WI	A
RWU 61 (12-27A)	RW 12-27A	SWNW	27	070S	220E	4304716478		Federal	WI	I
RWU 91 (33-22B)	RW 33-22B	NWSE	22	070S	230E	4304716479		Federal	WI	A
RWU 93 (43-27B)	RW 43-27B	NESE	27	070S	230E	4304716480		Federal	WI	I
RWU 6 (41-21B)	RW 41-21B	NENE	21	070S	230E	4304716482		Federal	WI	A
RWU 68 (41-13B)	RW 41-13B	NENE	13	070S	230E	4304716485		Federal	WI	I
RWU 170 (41-15B)	RW 41-15B	NENE	15	070S	230E	4304716495		Federal	WI	I
RWU 173 (21-21B)	RW 21-21B	NENW	21	070S	230E	4304716496		Federal	WI	A
RWU 182 (14-21B)	RW 14-21B	swsw	21	070S	230E	4304716497	99996	Federal	WI	A
RWU 185 (41-1B)	RW 41-14B	NENE	14	070S	230E	4304716498		Federal	WI	A
RWU 212 (41-8F)	RW 41-8F	NENE	08	080S	240E	4304720014	5670	Federal	GW	P
RWU 213 (41-33B)	RW 41-33B	NENE	33	070S	230E	4304720060		Federal	WD	A
RWU 215 (43-28A)	RW 43-28A	NESE	28	070S	220E	4304730058		Federal	WD	A
RWU 216 (21-27A)	RW 21-27A	NENW	27	070S	220E	4304730103		Federal	WI	Α
RWU 219 (44-21C)	RW 44-21C	SESE	21	070S	240E	4304730149	5670	Federal	GW	S
RWU 220 (22-23B)	RW 22-23B	SENW	23	070S	230E	4304730192	5670	Federal	OW	TA
RWU 221 (13-27B)	RW 13-27B	NWSW	27	070S	230E	4304730199	5670	Federal	OW	TA
RWU 222 (31-27B)	RW 31-27B	NWNE	27	070S	230E	4304730200	5670	Federal	GW	TA
RWU 224 (44-22B)	RW 44-22B	SESE	22	070S	230E	4304730202	5670	Federal	GW	TA
RWU 225 (13-23B)	RW 13-23B	NWSW	23	070S	230E	4304730212	5670	Federal	GW	TA
RWU 226 (24-23B)	RW 24-23B	SESW	23	070S	230E	4304730249	5670	Federal	GW	S
RWU 227 (14-26B)	RW 14-26B	SWSW	26	070S	230E	4304730257	5670	Federal	OW	TA
RWU 228 (21-34B)	RW 21-34B	NENW	34	070S	230E	4304730258	5670	Federal	ow	P
RWU 229 (43-26B)	RW 43-26B	NESE	26	070S	230E	4304730259	5670	Federal	OW	TA
RWU 230 (14-18C)	RW 14-18C	SWSW	18	070S	240E	4304730309	5670	Federal	ow	P
RWU 231 (21-35B)	RW 21-35B	NENW	35	070S	230E	4304730310	5670	Federal	ow	TA
RWU 232 (12-26B)	RW 12-26B	SWNW	26	070S	230E	4304730311	5670	Federal	OW	TA
RWU 233 (12-25B)	RW 12-25B	SWNW	25	070S	230E	4304730312		Federal	OW	TA
RWU 234 (32-24B)	RW 32-24B	SWNE	24	070S	230E	4304730313		Federal	OW	P
RWU 235 (34-18C)	RW 34-18C	SWSE	18	070S	240E	4304730314		Federal	OW	S
RWU 236 (21-19C)	RW 21-19C	NENW	19	070S	240E	4304730340		Federal	GW	P
RWU 237 (14-25B)	RW 14-25B	SWSW	25	070S	230E	4304730341		Federal	OW	P
RWU 238 (32-35B)	RW 32-35B	SWNE	35	070S	230E	4304730342		Federal	OW	TA
RWU 239 (41-35B)	RW 41-35B	NENE	35	070S	230E	4304730343		Federal	OW	TA

Original Well Name	Well Name & No.	Q/Q	SEC	TWP	RNG	API	Entity	Lease	Well Type	Status
RWU 240 (12-36B)	RW 12-36B	SWNW	36	070S	230E	4304730344	5670	Federal	OW	S
RWU 241 (22-14B)	RW 22-14B	SENW	14	070S	230E	4304730345	5670	Federal	OW	P
RW 42-13B	RW 42-13B	SENE	13	070S	230E	4304730346	5670	Federal	OW	P
RWU 243 (42-18C)	RW 42-18C	SENE	18	070S	240E	4304730347	5670	Federal	OW	TA
RWU 244 (23-19C)	RW 23-19C	NESW	19	070S	240E	4304730348	5670	Federal	GW	P
RWU 246 (22-18C)	RW 22-18C	SENW	18	070S	240E	4304730387	5670	Federal	OW	P
RWU 247 (22-17C)	RW 22-17C	SENW	17	070S	240E	4304730388	5670	Federal	GW	P
RWU 258 (34-22A)	RW 34-22A	SWSE	22	070S	220E	4304730458	5670	Federal	WI	A
RWU 262 (22-26B)	RW 22-26B	SENW	26	070S	230E	4304730517	5670	Federal	GW	TA
RWU 263 (24-26B)	RW 24-26B	SESW	26	070S	230E	4304730518		Federal	WI	I
RWU 264 (31-35B)	RW 31-35B	NWNE	35	070S	230E	4304730519		Federal	WI	A
RWU 265 (44-26B)	RW 44-26B	SESE	26	070S	230E	4304730520	5670	Federal	GW	P
RWU 266 (33-26B)	RW 33-26B	NWSE	26	070S	230E	4304730521		Federal	WI	I
RWU 269 (13-26B)	RW 13-26B	NWSW	26	070S	230E	4304730522		Federal	WI	A
RWU 273 (42-27B)	RW 42-27B	SENE	27	070S	230E	4304731051	5670	Federal	OW	TA
RWU 279 (11-36B)	RW 11-36B	NWNW	36	070S	230E	4304731052	99996	Federal	WI	A
RWU 276 (44-27B)	RW 44-27B	SESE	27	070S	230E	4304731053	5670	Federal	OW	TA
RWU 272 (44-23B)	RW 44-23B	SESE	23	070S	230E	4304731054	5670	Federal	GW	P
RWU 278 (11-26)	RW 11-26	NWNW	26	070S	230E	4304731076	5670	Federal	GW	TA
RWU 275 (31-26B)	RW 31-26B	NWNE	26	070S	230E	4304731077		Federal	WI	A
RWU 280 (11-35B)	RW 11-35B	NWNW	35	070S	230E	4304731079	5670	Federal	OW	P
RWU 282 (42-26B)	RW 42-26B	SENE	26	070S	230E	4304731080	5670	Federal	GW	TA
RWU 271 (42-35B)	RW 42-35B	SENE	35	070S	230E	4304731081	5670	Federal	WI	I
RWU 270 (22-35B)	RW 22-35B	SENW	35	070S	230E	4304731082	5670	Federal	OW	P
RWU 284 (33-23B)	RW 33-23B	NWSE	23	070S	230E	4304731476	5670	Federal	GW	TA
RWU 285 (11-24B)	RW 11-24B	NWNW	24	070S	230E	4304731477	5670	Federal	OW	P
RWU 286 (42-21B)	RW 42-21B	SENE	21	070S	230E	4304731478	5670	Federal	OW	P
RW 44-13B	RW 44-13B	SESE	13	070S	230E	4304731512	5670	Federal	OW	TA
RWU 288 (24-27)	RW 24-27	SESW	27	070S	230E	4304731513	5670	Federal	OW	TA
RWU 289 (13-24B)	RW 13-24B	NWSW	24	070S	230E	4304731517	5670	Federal	OW	P
RWU 292 (42-23B)	RW 42-23B	SENE	23	070S	230E	4304731576	5670	Federal	GW	TA
RWU 295 (11-22B)	RW 11-22B	NWNW	22	070S	230E	4304731577	5670	Federal	GW	TA
RWU 296 (12-35B)	RW 12-35B	SWNW	35	070S	230E	4304731578	5670	Federal	OW	S
RWU 297 (24-15B)	RW 24-15B	SESW	15	070S	230E	4304731579		Federal	OW	P
RWU 293 (22-22A)	RW 22-22A	SENW	22	070S	220E	4304731581		Federal	OW	TA
RWU 294 (24-18C)	RW 24-18C	SESW	18	070S	240E	4304731582		Federal	GW	P
RWU 298 (22-27B)	RW 22-27B	SENW	27	070S	230E	4304731679		Federal	OW	TA
RWU 301 (43-15B)	RW 43-15B	NESE	15	070S	230E	4304731682		Federal	GW	TA
RWU 302 (22-24B)	RW 22-24B	SENW	24	070S	230E	4304731683		Federal	GW	TA
RWU 303 (34-17B)	RW 34-17B	SWSE	17	070S	230E	4304731819		Federal	OW	P
RED WASH 305 (41-4F)	RW 41-4F	C-NE	04	080S	240E	4304732538		Federal	GW	TA

Original Well Name	Well Name & No.	Q/Q	SEC	TWP	RNG	API	Entity	Lease	Well Type	Status
RED WASH 306	RW 23-23C	NESW	23	070S	240E	4304732629	5670	Federal	GW	P
RWU 207	RW 14-17B	SWSW	17	070S	230E	4304732738	5670	Federal	OW	P
RED WASH UNIT 261	RW 23-17B	NESW	17	070S	230E	4304732739	5670	Federal	WI	A
RWU 268 (43-17B)	RW 43-17B	NESE	17	070S	230E	4304732980	5670	Federal	WI	A
RWU 267 (32-17B)	RW 32-17B	SWNE	17	070S	230E	4304732981	5670	Federal	OW	P
RWU 283 (43-18B)	RW 43-18B	NESE	18	070S	230E	4304732982	5670	Federal	WI	A
RWU 299 (32-18B)	RW 32-18B	SWNE	18	070S	230E	4304733018	5670	Federal	OW	P
RWU 42-20B	RW 42-20B	SENE	20	070S	230E	4304733490	5670	Federal	OW	P
RWU 22-20B	RW 22-20B	SENW	20	070S	230E	4304733491	5670	Federal	OW	S
RWU 24-19B	RW 24-19B	SESW	19	070S	230E	4304733492	5670	Federal	OW	P
RWU 13-19B	RW 13-19B	NWSW	19	070S	230E	4304733497	5670	Federal	WI	A
RWU 13-20B	RW 13-20B	NWSW	20	070S	230E	4304733498	5670	Federal	WI	A
RWU 33-19B	RW 33-19B	NWSE	19	070S	230E	4304733499	5670	Federal	WI	A
RWU 33-20B	RW 33-20B	NWSE	20	070S	230E	4304733500	5670	Federal	WI	A
RED WASH 22-21B	RW 22-21B	SENW	21	070S	230E	4304733522	5670	Federal	OW	S
RED WASH 24-20B	RW 24-20B	SESW	20	070S	230E	4304733523	5670	Federal	OW	P
RED WASH 44-19B	RW 44-19B	SESE	19	070S	230E	4304733524	5670	Federal	OW	P
RED WASH 44-20B	RW 44-20B	SESE	20	070S	230E	4304733525	5670	Federal	OW	P
RWU 11-19B	RW 11-19B	NWNW	19	070S	230E	4304733552	5670	Federal	WI	A
RWU 11-20B	RW 11-20B	NWNW	20	070S	230E	4304733553	5670	Federal	WI	A
RWU 24-18B	RW 24-18B	SESW	18	070S	230E	4304733554	5670	Federal	OW	P
RWU 31-19B	RW 31-19B	NWNE	19	070S	230E	4304733555	5670	Federal	WI	A
RWU 42-19B	RW 42-19B	SENE	19	070S	230E	4304733556	5670	Federal	OW	P
RWU 22-19B	RW 22-19B	SENW	19	070S	230E	4304733559	5670	Federal	OW	P
RWU 23-24A	RW 23-24A	NESW	24	070S	220E	4304733567	5670	Federal	OW	P
RWU 34-24A	RW 34-24A	SWSE	24	070S	220E	4304733568	5670	Federal	WI	A
RWU 42-24A	RW 42-24A	SENE	24	070S	220E	4304733569	5670	Federal	OW	S
RWU 11-25A	RW 11-25A	NWNW	25	070S	220E	4304733574	5670	Federal	WI	A
RWU 13-25A	RW 13-25A	NWSW	25	070S	220E	4304733575	5670	Federal	WI	A
RWU 21-25A	RW 21-25A	NENW	25	070S	220E	4304733576	5670	Federal	OW	P
RWU 31-25A	RW 31-25A	NWNE	25	070S	220E	4304733577	5670	Federal	WI	A
RWU 33-25A	RW 33-25A	NWSE	25	070S	220E	4304733578	5670	Federal	WI	A
RW 41-25AX	RW 41-25A	NENE	25	070S	220E	4304733579	5670	Federal	OW	P
RWU 42-25A	RWU 42-25A	SENE	25	070S	220E	4304733580	5670	Federal	OW	TA
RWU 11-29B	RW 11-29B	NWNW	29	070S	230E	4304733590		Federal	WI	A
RWU 12-24A	RW 12-24A	SWNW	24	070S	220E	4304733591	5670	Federal	WI	Á
RWU 21-24A	RW 21-24A	NENW	24	070S	220E	4304733592	5670	Federal	OW	P
RWU 34-13A	RW 34-13A	SWSE	13	070S	220E	4304733593	5670	Federal	WI	A
RWU 44-18B	RW 44-18B	SESE	18	070S	230E	4304733594		Federal	OW	P
RW 22-13A	RW 22-13A	SENW	13	070S	220E	4304733765		Federal	OW	S
RWU 22-29B	RW 22-29B	SENW	29		230E	4304733766		Federal	OW	S

Original Well Name	Well Name & No.	Q/Q	SEC	TWP	RNG	API	Entity	Lease	Well Type	Status
RWU 41-24A	RW 41-24A	NENE	24	070S	220E	4304733769	5670	Federal	OW	D
RWU 42-30B	RW 42-30B	SENE	30	070S	230E	4304733769	5670	Federal	OW	P
RWU 44-30B	RWU 44-30B	SESE	30	070S	230E	4304733771	5670	Federal	OW	P
RWU 11-30B	RW 11-30B	NWNW	30	070S	230E	4304733772	5670	Federal	WI	
RWU 22-25A	RW 22-25A	SENW	25	070S	230E	4304733786	5670	Federal	OW	A P
RWU 31-30B	RW 31-30B	NWNE	30	070S	230E	4304733788	5670	Federal	WI	A
RWU 33-30B	RW 33-30B	NWSE	30	070S	230E	4304733788	5670	Federal	WI	A
RED WASH U 34-27C	RW 34-27C	SWSE	27	070S	240E	4304735790	5670	Federal	GW	P
RWU 34-22C	RW 34-22C	SWSE	22	070S	240E	4304735098	5670	Federal	GW	P
RW 12G-20C	RW 12G-20C	SWNW	20	070S	240E	4304735239	14011	Federal	GW	S
RW 43G-08F	RW 43G-08F	NESE	08	080S	240E	4304735655	14011	Federal	GW	APD
RW 22G-09F	RW 22G-09F	SENW	09	080S	240E	4304735656	15636	Federal	GW	OPS
RWU 34-23AG	RW 34-23AG	SWSE	23	070S	220E	4304735668	5670	Federal	OW	P
RWU 34-27AG	RWU 34-27AD	SWSE	27	070S	220E	4304735669	5670	Federal	OW	DRL
RWU 32-27AG	RWU 32-27AG	SWNE	27	070S	220E	4304735670	5670	Federal	OW	S
RW 14-34AMU	RW 14-34AMU	SWSW	34	070S	220E	4304735671		Federal	GW	P
RW 12-08FG	RW 12-08FG	SWNW	08	080S	240E	4304736348		Federal	GW	APD
RW 44-08FG	RW 44-08FG	SESE	08	080S	240E	4304736349	15261	Federal	GW	P
RW 12-17FG	RW 12-17FG	SWNW	17	080S	240E	4304736350		Federal	GW	APD
RW 34-34 AMU	RW 34-34 AD	SWSE	34	070S	220E	4304736351		Federal	GW	APD
RW 44-35 AMU	RW 44-35 AMU	SESE	35	070S	220E	4304736352		Federal	GW	APD
RW 14-35 AMU	RW 14-35 AMU	SWSW	35	070S	220E	4304736354		Federal	GW	APD
RW 33-31 BMU	RW 33-31 BD	NWSE	31	070S	230E	4304736357		Federal	GW	APD
RW 13-31 BMU	RW 13-31 BD	NWSW	31	070S	230E	4304736358		Federal	GW	APD
RW 32-15FG	RW 32-15FG	SWNE	15	080S	240E	4304736443		Federal	GW	APD
RW 21-26AG	RW 21-26AD	NENW	26	070S	220E	4304736768		Federal	OW	APD
RW 43-26AG	RW 43-26AG	NESE	26	070S	220E	4304736769		Federal	OW	APD
RW 43-23AG	RW 43-23AG	NESE	23	070S	220E	4304736770		Federal	OW	APD
RW 41-26AG	RW 41-26AG	NENE	26	070S	220E	4304736818		Federal	OW	APD
RW 04-25BG	RW 04-25B	NWSW	25	070S	230E	4304736982		Federal	OW	APD
RW 01-25BG	RW 01-25BG	NWNW	25	070S	230E	4304736983		Federal	OW	APD
RW 04-26BG	RW 04-26BG	SESW	26	070S	230E	4304736984		Federal	OW	APD
RW 01-26BG	RW 01-26BG	SWNW	26	070S	230E	4304736985		Federal	OW	APD
RW 01-35BG	RW 01-35BG	SWNW	35	070S	230E	4304736986		Federal	OW	APD

Original Well Name	Well Name & No.	Q/Q	SEC	TWP	RNG	API	Entity	Lease	Well Type	Status
RWU 51 (12-16B)	RW 12-16B	SWNW	16	070S	230E	4304715177	5670	State	OW	P
RWU ST 189 (41-16B)	RW 41-16B	NENE	16	070S	230E	4304715292	5670	State	OW	S
RED WASH UNIT 259	RW 14-16B	swsw	16	070S	230E	4304732785	5670	State	OW	P
RED WASH UNIT 260	RW 34-16B	SWSE	16	070S	230E	4304732786	5670	State	OW	P
RWU 324 (23-16B)	RW 23-16B	SESW	16	070S	230E	4304733084	5670	State	WI	OPS
RWU 21W-36A	RWU 21W-36A	NENW	36	070S	220E	4304733730		State	GW	LA
RWU 21G-36A	RWU 21G-36A	NENW	36	070S	220E	4304733731		State	OW	LA
RWU 41-36A	RWU 41-36A	NENE	36	070S	220E	4304733732		State	OW	LA
RWU 43-16B	RWU 43-16B	NESE	16	070S	230E	4304733733		State	OW	LA
RWU 21-16B	RWU 21-16B	NENW	16	070S	230E	4304733734		State	OW	LA
RWU 11-36A	RWU 11-36A	NWNW	36	070S	220E	4304733736		State	OW	LA
RWU 13-36A	RWU 13-36A	NWSW	36	070S	220E	4304733737		State	OW	LA
RW 32G-16C	RW 32G-16C	SWNE	16	070S	240E	4304735238	5670	State	GW	P
RW 14-36AMU	RW 14-36AMU	SWSW	36	070S	220E	4304736721		State	GW	APD
RW 01-36BG	RW 01-36BG	NWNW	36	070S	230E	4304736887	5670	State	OW	S
RW 24-16BG	RW 24-16BG	SESW	16	070S	230E	4304737746	5670	State	OW	DRL
RW 12-32BG	RW 12-32BG	SWNW	32	070S	230E	4304737946	15841	State	GW	DRL

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL. GAS AND MINING

		DIVISION	N OF OIL, GAS AND	MININ	1G			ASE DESIGNATION AND SERIAL NUMBER:
	SUNDRY	NOTIC	ES AND REPOR	TS C	N WEL	LS		NDIAN, ALLÖTTEE OR TRIBE NAME:
Do	not use this form for proposals to drill n drill horizontal le	ew wells, signii sterals. Use Af	ficantly deepen existing wells below	v current l	oottom-hole dep	th, reenter plugged wells, or to	7. UN \$66	T or CA AGREEMENT NAME:
	YPE OF WELL OIL WELL		SAS WELL OTHE				8. WE	LL NAME and NUMBER:
	AME OF OPERATOR							NUMBER:
	JESTAR EXPLORATIO	N AND P	RODUCTION COMP	ANY		PHONE NUMBER:		IChed ELD AND POOL, OR WILDCAT:
10	50 17th Street Suite 500 Gir	Denver	STATE CO	_{ZIP} 802	265	(303) 308-3068		LED AND FOOL, OR WILDOW!
	OCATION OF WELL OOTAGES AT SURFACE: attach	ed					COUN	ту: Uintah
Q	TR/QTR, SECTION, TOWNSHIP, RAN	GE, MERIDIAN	4:				STATE	: UTAH
11.	CHECK APP	ROPRIAT	E BOXES TO INDIC	ATE I	NATURE	OF NOTICE, REP	ORT, O	R OTHER DATA
	TYPE OF SUBMISSION				Т	YPE OF ACTION		
Z	NOTICE OF INTENT (Submit in Duplicate) Approximate date work will start: 1/1/2007	CASIN	ZE R CASING IG REPAIR GE TO PREVIOUS PLANS		DEEPEN FRACTURE NEW CONS OPERATOR	TRUCTION		REPERFORATE CURRENT FORMATION SIDETRACK TO REPAIR WELL TEMPORARILY ABANDON TUBING REPAIR
	SUBSEQUENT REPORT (Submit Original Form Only) Date of work completion:	CHAN	GE TUBING GE WELL NAME GE WELL STATUS MINGLE PRODUCING FORMATION	us [RECLAMATI	ON (START/RESUME) ON OF WELL SITE		WATER DISPOSAL WATER SHUT-OFF OTHER: Operator Name Change
12.	DECORPORAÇÃO AT 44	<u> </u>	ERT WELL TYPE	<u> </u>		TE - DIFFERENT FORMATIO		Onlinge
Eff AN cha on Fe Uta Fe Cu atta	rective January 1, 2007 of ID PRODUCTION COM ange of operator is involute attached list. All operator Bond Number: 96 ah State Bond Number: e Land Bond Number: prent operator of record, ached list.	operator (IPANY. 1) IVed. The perations (5002976) 9650030, QEP UII	of record, QEP Uinta This name change inverse same employees with will continue to be co (BLM Reference No.) 33 033 NTA BASIN, INC, he STAR EXPLORATIO roperties as describe	Basin volves Il cont vered ESB reby r lay B. N ANI d on t	esigns as Neese, E	hereafter be known ternal corporate no e responsible for on humbers: operator of the pro- executive Vice Pre- executive Vice Pre-	n as Quame ch peration operties sident, Q Y, herel	as of the properties described as described on the QEP Uinta Basin, Inc. by assumes all rights, duties
				wuesi	aı Explor			
NAM	(PLEASE PRINT) Debrá K. S	tanberry	2 /		TITLE	Supervisor, Reg	gulatory	Affairs
SIGN	ATURE /	5	Sporterny		DATE	3/16/2007		
his sp	ace for State use only)				******			

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FORM 9

STATE OF UTAH

DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL. GAS AND MINING

	DIVISION OF OIL, GAS AND MINING	5. LEASE DESIGNATION AND SERIAL NUMBER: See attached
SUNDRY	NOTICES AND REPORTS ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME: see attached
Do not use this form for proposals to drill ne drill horizontal late	www.ells, significantly deepen existing wells below current bottom-hole depth, reenter plugged well erals Use APPLICATION FOR PERMIT TO DRILL form for such proposals.	7. UNIT or CA AGREEMENT NAME: SOE attached
1 TYPE OF WELL OIL WELL	GAS WELL OTHER	8. WELL NAME and NUMBER:
2. NAME OF OPERATOR:		see attached 9. API NUMBER:
QUESTAR EXPLORATION 3 ADDRESS OF OPERATOR	N AND PRODUCTION COMPANY	attached
	Denver STATE CO ZIP 80265 PHONE NUMBER: (303) 308-30	10. FIELD AND POOL, OR WILDCAT:
4 LOCATION OF WELL FOOTAGES AT SURFACE attache		соимту: Uintah
QTR/QTR, SECTION, TOWNSHIP, RANG	DE, MERIDIAN:	STATE: UTAH
11. CHECK APPR	OPRIATE BOXES TO INDICATE NATURE OF NOTICE, F	REPORT OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	
PER THE ATTACHED LIST	ACIDIZE DEEPEN ALTER CASING FRACTURE TREAT CASING REPAIR NEW CONSTRUCTION CHANGE TO PREVIOUS PLANS OPERATOR CHANGE CHANGE TUBING PLUG AND ABANDON CHANGE WELL NAME PLUG BACK CHANGE WELL STATUS PRODUCTION (START/RESUME) COMMINGLE PRODUCING FORMATIONS RECLAMATION OF WELL SITE CONVERT WELL TYPE RECOMPLETE - DIFFERENT FORM APLETED OPERATIONS. Clearly show all pertinent details including dates, depths TOF WELLS, QUESTAR EXPLORATION AND PRODUCT BE UPDATED IN YOUR RECORDS.	, volumes, etc.

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United States Department of the Interior

BUREAU OF LAND MANAGEMENT Utah State Office

P.O. Box 45155 Salt Lake City, UT 84145-0155



IN REPLY REFER TO 3180 UT-922

April 23, 2007

Questar Exploration and Production Company 1050 17th Street, Suite 500 Denver, Colorado 80265

Re:

Red Wash Unit Uintah County, Utah

Gentlemen:

On April 12, 2007, we received an indenture dated April 6, 2007, whereby QEP Uinta Basin, Inc. resigned as Unit Operator and Questar Exploration and Production Company was designated as Successor Unit Operator for the Red Wash Unit, Uintah County, Utah.

This indenture was executed by all required parties and the signatory parties have complied with Sections 5 and 6 of the unit agreement. The instrument is hereby approved effective April 23, 2007. In approving this designation, the Authorized Officer neither warrants nor certifies that the designated party has obtained all required approval that would entitle it to conduct operations under the Red Wash Unit Agreement.

Your nationwide oil and gas bond No. ESB000024 will be used to cover all federal operations within the Red Wash Unit.

It is requested that you notify all interested parties of the change in unit operator. Copies of the approved instruments are being distributed to the appropriate federal offices, with one copy returned herewith.

Sincerely,

/s/ Greg J. Noble

Greg J. Noble Acting Chief, Branch of Fluid Minerals

Enclosure

bcc:

Field Manager - Vernal (w/enclosure)

SITLA

Division of Oil, Gas & Mining

File - Red Wash Unit (w/enclosure)

Agr. Sec. Chron Reading File Central Files

UT922:TAThompson:tt:4/23/07

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DIV. OF OIL, GAS & MINING

MECHANICAL INTEGRITY TEST CASING OR ANNULUS PRESSURE TEST

U.S. ENVIRONMENTAL PROTECTION AGENCY UNDERGROUND INJECTION CONTROL PROGRAM, UIC IMPLEMENTATION SECTION (8P-W-GW) 999 18TH STREET, SUITE 300, DENVER,CO. 80202-2466

EPA WIINESS:	NO		DATE:	7/18/2007		- '	IME: 9:00	☑ AM ☐ PM
TEST CONDUCTED BY:	Dennis .	l. Paulso	on (Questar)	,				
OTHERS PRESENT:	(ADVANTAGE OI	_FIELD S	SERVICE)KEV	IN CARTER				
API NUMBER:	43-047-16482			EPA ID NUN	IBER:	UT200	0-02426	
WELL NAME: RW 41-21B				TYPE: DER	□ swd	STATUS:	☑ac □ta	□ ∪с
FIELD: RED WASH	<u> </u>							
WELL LOCATION:	NENE S21-T7S-R2	.3E	<u> </u>	□ E □	w CO	UNTY: UINTAH	STA	TE: UTAH
OPERATOR: QEP UIN	TA BASIN INC.							
LAST MIT: 16-Jul-02		MAXIM	UM ALLOWA	BLE PRESSU	RE:	2047	PSIG	
IS THIS A REGULAR	R SCHEDULED TEST	YES	5 🗌 NO					
INITIAL	TEST FOR PERMIT	? TES	. ☑ NO					
TEST A	AFTER WELL WORK	? □YES	. ☑ NO					
WELL INJEC	TING DURING TEST	YES	. □ NO	IF YES, RATE:_	25		BPD	
RE-TEST CASING/TUBING A	NNULUS PRESSURE	: -	0 :PS	IG				
MIT DATA TABLE	TEST #1			TEST #	2			TEST #3
TUBING	PRESSURE	 <u>:</u>				I		
INITIAL PRESSURE	1927.7	PSIG			PSIG			PSIG
END OF TEST PRESSURE	1927.7	PSIG			PSIG			PSIG
CASING/TUBING	ANNULUS		TUBING			<u> </u>		
	1135.3 @9:08:49	PSIG		1927.7	PSIG			PSIG
	1136.3 @9:13:55	PSIG		1927.6	PSIG			PSIG
10 MINUTES	1134.6 @9:18:52	PSIG		1927.7	PSIG			PSIG
15 MINUTES	1133.4 @9:23:58	PSIG		1927.7	PSIG			PSIG
20 MINUTES	1132.6 @9:29:04	PSIG		1927.6	PSIG			PSIG
25 MINUTES	1132.3 @9:34:01	PSIG		1927.7	PSIG			PSIG
30 MINUTES	1131.8 @9:39:34	PSIG		1927.7	PSIG			PSIG
MINUTES		PSIG			PSIG			PSIG
MINUTES		PSIG		[PSIG			PSIG
RESULT	☑PASS [FAIL	PASS	☐ FAII	_	□ PAS	SS	FAIL

DOES THE ANNULUS PRESSURE BUILD BACK UP AFTER THE TEST?

✓ NO

YES

	PSIG	24904-2		ОСТ	2006	CASING	TUBING	AMBIENT
DATE	MONTH JUL	YEAR	TIME 9:05:58	FILE 4	SAMPLE	PSIG 0	PSIG	TEMP.
	JUL	2007 2007	9:06:07	4	2	0		86
	JUL	2007	9:06:16	4	3	0		86
	JUL	2007	9:06:25	4	4	ō		86
	JUL	2007	9:06:34	4	5	Ö		86
	JUL	2007	9:06:43	4	6	ō		86
	JUL	2007	9:06:52	4	7	0	and a second second residence of the	86
18	JUL	2007	9:07:01	4	. 8	D		86
18	JUL	2007	9:07:10	4	9	0		86
	JUL	2007	9:07:19	4	10	0		86
	JUL	2007	9:07:28	4	11	0		86
	JUL	2007	9:07:37	4	12	96.15		86
	JUL	2007	9:07:46	4	13	137.61		86
	JUL	2007	9:07:55	4	14	301.29 459.69		86
	JUL JUL	2007 2007	9:08:05 9:08:14	4	15 16	621.8		86
	JUL	2007	9:08:22	4	17	759.1		86
	JUL	2007	9:08:31	4	18	907.6		86
	JUL	2007	9:08:40	4	19	1050.1		84
	JUL	2007	9:08:49	4	20	1135.3	1927.7	84
	JUL	2007	9:08:58	4	21	1134.1		84
	JUL	2007	9:09:07	4	22	1135.7		84
	JUL	2007	9:09:16	4	23	1136.7		84
	JUL	2007	9:09:25	4	24	1138.2		84
	JUL	2007	9:09:34	4	25	1139.3		84
	JUL	2007	9:09:43	4	26	1139.9		84
	JUL	2007	9:09:52	4	27	1139		84
18	JUL	2007	9:10:01	4	28	1139.7		84
18	JUL	2007	9:10:10	4	29	1139.7		84
18	JUL	2007	9:10:19	4	30	1139.7		84
	JUL	2007	9:10:28	4	31	1139.5		84
	JUL	2007	9:10:37	4	32	1139.2		84
	JUL	2007	9:10:46	4	33	1139		84
	JUL	2007	9:10:55	4	34	1138.8	en management i de communication	84
	JUL	2007	9:11:04	4	35	1138.5		84
	JUL	2007	9:11:13	4	36	1138.4		84
	JUL	2007	9:11:22	4	37	1138.2 1138		84 84
	JUL JUL	2007 2007	9:11:31 9:11:40	4	38 39	1137.8		84
	JUL	2007	9:11:49	4	40	1137.7		84
	JUL	2007	9:11:58	4	41	1137.6		84
	JUL	2007	9:12:08	4	42	1137.5		84
	JUL	2007	9:12:17	4	43	1137,4		84
	JUL	2007	9:12:25	4	44	1137.3		84
18	JUL	2007	9:12:34	4	45	1137.2		84
	JUL	2007	9:12:43	4	46	1137		84
	JUL	2007	9:12:52	4	47	1136.9		84
	JUL	2007	9:13:01	4	48	1136.9		84
	JUL	2007	9:13:10	. 4	49	1136.8		84
	JUL	2007	9:13:19	4	50	1136.7 1136.6		84 84
	JUL	2007	9:13:28	4	51 52	1136.5		84
	JUL JUL	2007 2007	9:13:37 9:13:46	4	53	1136.4		84
		2007	9:13:55	4	54	1136.3	1927.6	84
	JUL I	2007	9:14:04	4	55	1136.2	1027.0	84
	JUL	2007	9:14:04	4	56	1136.1		84
	JUL	2007	9:14:13	4	57	1136.1		84
	JUL	2007	9:14:22		57 58	1136		84
	JUL	2007	9:14:40	4	59	1135.9		84
	JUL	2007	9:14:49	4	60	1135.8		84
	JUL	2007	9:14:58	4	61	1135.8		84
	JUL	2007	9:15:07	4	62	1135.8		84
	JUL	2007	9:15:16	4	63	1135.6		84
	JUL	2007	9:15:25	4	64	1135.5		84
	JUL	2007	9:15:34	4	65	1135.5		84
18	JUL	2007	9:15:43	4	66	1135.5		84
	JUL	2007	9:15:52	4	67	1135.4		84
	JUL	2007	9:16:02	4	68	1135.3		84
	JUL	2007	9:16:11	4	69	1135.3		84
	JUL	2007	9:16:19	4	70	1135.2		84
	JUL	2007	9:16:28	4	71	1135.2 1135.1		84 84
	JUL	2007 2007	9:16:37 9:16:46	4	72 73	1135.1		84 84
	JUL	2007	9:16:46	4	74	1135		84
	JUL JUL	2007	9:17:04	4	75	1134.9		84
	JUL	2007	9:17:13	4	76	1134.9		84
	JUL	2007	9:17:22	4	77	1134.8		84
	JUL	2007	9:17:31	4	78	1134.8		84
	JUL	2007	9:17:40	4	79	1134.8		84
18		2007	9:17:49	4	80	1134.9		82
18		2007	9:17:58	4	81	1134.9		82
	JUL	2007	9:18:07	4	82	1134.8		82
	JUL	2007	9:18:16	4	83	1134.9		82
	JUL	2007	9:18:25	4	84	1134.7		82
	JUL		9:18:34	4	85	1134.7		82

18	JUL	2007	9:18:43	4	86	1134.6	:	82
	JUL	2007	9:18:52	4	87	1134.6		82
								82
	JUL	2007	9:19:01	4	88	1134.6		
18		2007	9:19:10	4	89	1134.5		82
18	JUL	2007	9:19:19	j 4	90	1134,4	-	82
	JUL	2007	9:19:28	4	91	1134.5		82
18		2007	9:19:37	4	92	1134.4		82
18		2007	9:19:46	4	93	1134.4		82
18		2007	9:19:55	4	94	1134.4		82
18	JUL	2007	9:20:05	4	95	1134.3	i	82
18	JUL	2007	9:20:14	4	96	1134.2		82
18	JUL	2007	9:20:22	4	97	1134.2		82
	JUL	2007	9:20:31	4	98	1134.1		82
						1134.1		82
	JUL	2007	9:20:40	4	99			02
	JUL	2007	9:20:49	4	100	1134.1		82
18	JUL	2007	9:20:58	4	101	1134.1		82
18	JUL	2007	9:21:07	4	102	1134		82
18	JUL	2007	9:21:16	4	103	1133.9		82
	JUL	2007	9:21:25	4	104	1134		82
	JUL	2007	9:21:34	4	105	1134		
				4		1133.9		82 82
	JUL	2007	9:21:43		106			82
	JUL	2007	9:21:52	4	107	1133.9		
	JUL	2007	9:22:01	4	108	1133,8		82
	JUL	2007	9:22:10	4	109	1133.8		82
18	JUL	2007	9:22:19	4	110	1133.8		82 82
	JUL	2007	9:22:28	4	111	1133.7		82
	JUL	2007	9:22:37	4	112	1133.6		82
	JUL	2007	9:22:46	4	113	1133.6		82
				4		1133.6		82
	JUL	2007	9:22:55		114			
	JUL	2007	9:23:04	4	115	1133.6		82
	JUL	2007	9:23:13	4	116	1133.6		82
18	JUL	2007	9:23:22	4	117	1133.6		82
	JUL	2007	9:23:31	4	118	1133.5		82
	JUL	2007	9:23:40	4	119	1133.4		82
	JUL	2007	9:23:49	4	120	1133.4		82
	JUL	2007	9:23:58	4	121	1133.4	1927.7	82
	JUL	2007	9:24:08	4	122	1133.4		82
				op - Bank Fragrand of groups				
	JUL	2007	9:24:17	4	123	1133.3		82
	JUL	2007	9:24:25	4	124	1133.3		82
18	JUL	2007	9:24:34	4	125	1133.3		82
18	JUL	2007	9:24:43	4	126	1133.3		82
	JUL	2007	9:24:52	4	127	1133,2		82
	JUL	2007	9:25:01	4	128	1133.2		82
				4	129	1133.2		82
	JUL	2007	9:25:10					
	JUL	2007	9:25:19	4	130	1133.1		82
	JUL	2007	9:25:28	4	131	1133.2		82
18	JUL	2007	9:25:37	4	132	1133.1		82
18	JUL	2007	9:25:46	4	133	1133.1		82
18	JUL	2007	9:25:55	4	134	1133.1		82
	JUL	2007	9:26:04	4	135	1133		82
	JUL	2007	9:26:13	4	136	1133		82
				4		1133		82
	JUL	2007	9:26:22		137			82
	JUL	2007	9:26:31	4	138	1133		
	JUL	2007	9:26:40	4	139	1133		82
18	JUL	2007	9:26:49	4	140	1132.9		82
18	JUL	2007	9:26:58	4	141	1132.9		82
18	JUL	2007	9:27:07	4	142	1132.8		82
18	JUL	2007	9:27:16	4	143	1132.9		82
	JUL	2007	9:27:25	4	144	1132.8		82
		2007	9:27:34	4	145	1132.8	ha	82
	JUL					1100 0		
	JUL	2007	9:27:43	4	146	1132.8		82
	JUL	2007	9:27:52	4	147	1132.8		82
	JUL	2007	9:28:02	4	148	1132.8		82
18	JUL	2007	9:28:11	4	149	1132.7		82
	JUL	2007	9:28:19	4	150	1132.7		82
	JUL	2007	9:28:28	4	151	1132.7		82
	JUL	2007	9:28:37	4	152	1132.6		82
	JUL			4		1132.6		82
		2007	9:28:46		153			
	JUL	2007	9:28:55	4	154	1132.6		82
	JUL	2007	9:29:04	4	155	1132.6	1927.6	82
	JUL	2007	9:29:13	. 4	156	1132.5		82
18	JUL	2007	9:29:22	4	157	1132.6		82
	JUL	2007	9:29:31	4	158	1132.5		82
	JUL	2007	9:29:40	4	159	1132.6		82
	JUL	2007	9:29:49	4	160	1132.6		82
	JUL	2007	9:29:58	4	161	1132.5		82
			9:30:07	4	162	1132.4		82
	JUL.	2007		4		1132.4		82
	JUL	2007	9:30:16		163			
	JUL	2007	9:30:25	4	164	1132.5		82
	JUL	2007	9:30:34	4	165	1132.4		82
	JUL	2007	9:30:43	4	166	1132.4		82
	JUL	2007	9:30:52	4	167	1132.5		81
	JUL	2007	9:31:01	4	168	1132.7	i	81
	JUL	2007	9:31:10	4	169	1132.6		81
	JUL	2007	9:31:19	4	170	1132.5		81
	JUL	2007	9:31:28	4	171	1132.5		81
						1132.5		81
	JUL	2007	9:31:37	4	172			
18	JUL	2007	9:31:46	41	173	1132.4		81

18 JUL	2007	9:31:55	4	174	1132.4		81
18 JUL	2007	9:32:05	4	175	1132.4		81
18 JUL	2007	9:32:14	4	176	1132.5	CONTRACTOR OF STREET	81
18 JUL	2007	9:32:22	4	177	1132.4		81
18 JUL	2007	9:32:31	4	178	1132.4		81
18 JUL	2007	9:32:40	4	179	1132.4		81
18 JUL	2007	9:32:49	4	180	1132.4		81
18 JUL	2007	9:32:58	4	181	1132.4		81
18 JUL	2007	9:33:07	4	182	1132.3		81 81 81
18 JUL	2007	9:33:16	4	183	1132,3		81
18 JUL	2007	9:33:25	4	184	1132.3		81
18 JUL	2007	9:33:34	4	185	1132.3		81
18 JUL	2007	9:33:43	4	186	1132.3		81
18 JUL	2007	9:33:52	4	187	1132.3		81
18 JUL	2007	9:34:01	4	188	1132.3	1927.7	81
18 JUL	2007	9:34:10	4	189	1132.3		81 81
18 JUL	2007	9:34:19	4	190	1132.3		
18 JUL	2007	9:34:28	4	191	1132.2		81
18 JUL	2007	9:34:37	4	192	1132.2		81
18 JUL	2007	9:34:46	4	193	1132.2		81
18 JUL	2007	9:34:55	4	194	1132.2		81
18 JUL	2007	9:35:04	4	195	1132.1		81
18 JUL	2007	9:35:13	4	196	1132.1		81
18 JUL	2007	9:35:22	4	197	1132.2		81
18 JUL	2007	9:35:31	4	198	1132.2		81
18 JUL	2007	9:35:40	4	199	1132.1		81
18 JUL	2007	9:35:49	4	200	1132.1		81
18 JUL	2007	9:35:58	4	201	1132.1		81
18 JUL	2007	9:36:08	4	202	1132.1		81
18 JUL	2007	9:36:17	4	203	1132.1		81
18 JUL	2007	9:36:25	4	204	1132.1		81
18 JUL	2007	9:36:34	4	205	1132.1		81

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Questar Exploration and Production Company

1571 East 1700 South Vernal, UT 84078

Tel 435 781 4097 • Fax 435 781 4066

A. M. Petrik Phone: 435-781-4092 Fax: 435-781-4066 Email: ann.petrik@questar.com

August 1, 2007

Via Certified Mail: 7006 2150 0002 4305 8401

Mr. Nathan Wiser (8ENF-UFO) U.S. Environmental Protection Agency, Region 8 1595 Wynkoop Street Denver, Colorado 80202-1129

RE: Mechanical Integrity Test (MIT)
for
RW 41-21B
UIC #UT2000-02426
API #43-047-16482

Location: NENE Section 21 T7S R23E

Dear Mr. Wiser:

Enclosed for the subject well is the successful MIT result including the Casing or Annulus Pressure Test form and the pressure test chart. The MIT for this well is a regularly scheduled test.

If you have any questions or require additional information, I can be reached at 435-781-4092.

Sincerely,

Ann M. Petrik

Office Administrator I

Enclosures: MIT Casing or Annulus Pressure Test Form

MIT Results Spreadsheet with Pressure Test Chart

cc: Utah Division of Oil Gas and Mining

1594 West North Temple, Suite 1210

P.O. Box 145801

Salt Lake City, Utah 84114-5801

U.S. Department of the Interior Bureau of Land Management

Vernal District Office 170 South 500 East Vernal, Utah 84078

Division of Oil, Gas and Mining OPERATOR CHANGE WORKSHEET

(for state use only)

RO	UTING
	CDW

_C	hange of Operator (Well Sold)				X -	Operator	Name Chan	σe	
	he operator of the well(s) listed below has chan	ged,	effectiv	ve:		орегасог	6/14/2010	ge	
FR	OM: (Old Operator): 085-Questar Exploration and Production Compa 1050 17th St, Suite 500 Denver, CO 80265						pany e 500		
Pho	ne: 1 (303) 308-3048				Phone: 1 (303)	308-3048			
	CA No.				Unit:		RED V	VASH	
WE	LL NAME	SEC	TWN	RNG	API NO	ENTITY NO	LEASE TYPE		WELL
	SEE ATTACHED					110		LIFE	STATUS
									
Ente	ERATOR CHANGES DOCUMENT er date after each listed item is completed (R649-8-10) Sundry or legal documentation wa			rom tha	EODMED and		C/28/2010		
2.	(R649-8-10) Sundry or legal documentation wa	s rece	ived fi	com the	NEW anamatan	rator on:	6/28/2010		
3. 4a.	The new company was checked on the Departm . Is the new operator registered in the State of U	nent tah:	of Con	nmerce	, Division of Co Business Numbe	orporations	6/28/2010 Database on: 764611-0143		6/24/2010
5b. 5c.	R649-9-2) Waste Management Plan has been re- Inspections of LA PA state/fee well sites compl Reports current for Production/Disposition & St Federal and Indian Lease Wells: The RIJ	ete oi undri	n: es on:	- DYA 1	Requested n/a ok	- -			
1	Federal and Indian Lease Wells: The BL or operator change for all wells listed on Federal Federal and Indian Units: The BLM or BIA has approved the successor	ıl or I	ndian l	eases o	n:	BLM	8/16/2010	BIA	not yet
8.	Federal and Indian Communization Agi	or un	n oper onts (wells listed on:		8/16/2010		
	The BLM or BIA has approved the operator funderground Injection Control ("UIC")	or all	wells l	isted w	ithin a CA on:	orm 5 Tran	N/A	4w : 4 a	
]	Inject, for the enhanced/secondary recovery uni	t/pro	ect for	the wa	ter disposal wel	l(s) listed or		6/29/2010	
DA	ΓA ENTRY:			***************************************	oor axoposar wor	1(3) 113100 01	-	0/29/2010	
2. (3. 14. 15. 1	Changes entered in the Oil and Gas Database of Changes have been entered on the Monthly Op Bond information entered in RBDMS on: Fee/State wells attached to bond in RBDMS on: njection Projects to new operator in RBDMS of Receipt of Acceptance of Drilling Procedures for	erat o n:		-	6/30/2010 read Sheet on: 6/30/2010 6/30/2010 6/30/2010	n/a	6/30/2010		
	ND VERIFICATION:		<i>5</i> /11 0 11	011.		II/ a			
1. I 2. I 3a.	Federal well(s) covered by Bond Number: ndian well(s) covered by Bond Number: (R649-3-1) The NEW operator of any state/fee	well	(s) liste	- ed cover	ESB000024 965010693 red by Bond Nu	mber	965010695		
3b. 7	The FORMER operator has requested a release	of lia	bility i	from the	eir bond on:	n/a			
LEA	ASE INTEREST OWNER NOTIFICA	ATI	ON:		_				
0	649-2-10) The NEW operator of the fee wells I their responsibility to notify all interest owners	has be	een cor is char	ntacted :	and informed by	y a letter fro n/a	m the Division		
CON	IMENTS:								

STATE OF UTAH

DEPARTMENT OF NATURAL RESOURCES

	DIVISION OF OIL, GAS AND M	INING		5. LEASE DE	SIGNATION AND SERIAL NUMBER
SUNDRY	Y NOTICES AND REPORT	S ON WELL	S	6. IF INDIAN, See atta	ALLOTTEE OR TRIBE NAME:
Do not use this form for proposals to drill	new wells, significantly deepen existing wells below a aterals. Use APPLICATION FOR PERMIT TO DRILL	rrent bottom-hole depth	, reenter plugged wells, or to		AGREEMENT NAME:
1 TYPE OF WELL OIL WELL		form for such proposals	,		E and NUMBER:
2 NAME OF OPERATOR:				See atta	
Questar Exploration and I	Production Company $N5$	085		Attached	
3. ADDRESS OF OPERATOR: 1050 17th Street, Suite 500	Denver STATE CO		PHONE NUMBER: (303) 672-6900	10. FIELD AN	D POOL, OR WILDCAT:
4. LOCATION OF WELL			· · · · · · · · · · · · · · · · · · ·		
FOOTAGES AT SURFACE: See a	ttached			COUNTY: A	ttached
QTR/QTR, SECTION, TOWNSHIP, RAN	IGE, MERIDIAN:			STATE:	UTAH
	ROPRIATE BOXES TO INDICAT	TE NATURE C	F NOTICE, REPOR	RT, OR O	THER DATA
TYPE OF SUBMISSION		TYI	PE OF ACTION		
change involves only an ir employees will continue to continue to be covered by Federal Bond Number: 96 Utah State Bond Number: Fee Land Bond Number: BIA Bond Number: 7994. The attached document is	35002976 (BLM Reference No. E 965003033 965003033 965003033	RECLAMATIO RECOMPLETE Destrinent details inclue on Company chand no third part of the properties ESB000024) 95	RUCTION HANGE SANDON I (START/RESUME) N OF WELL SITE E-DIFFERENT FORMATION Iding dates, depths, volume manged its name to rty change of operation is described on the a	SIDET TEMP TUBIN VENT WATE WATE OTHE S, etc. QEP Ener tor is invol- ttached lis	ved. The same st. All operations will
NAME (PLEASE PRINT) Morgan Ar	nderson Anderson	TITLE	Regulatory Affairs	Analyst	
This space for State use only)					
opase for otate use only)					

(5/2000)

RECEIVED

JUN 2 8 2010

(See Instructions on Reverse Side) DIV. OF OIL, GAS & MINING

APPROVED 61301 2009
Carline Russell
Division of Oil, Gas and Mining
Earlene Russell, Engineering Technician

Questar Exploration Production Company (N5085) to QEP Energy Company (N3700) RED WASH effective June 14, 2010

well_name	sec	twp	rng	api	entity	mineral	type	stat	С
				_		lease			
RW 41-33B	33	070S	230E	4304720060	5670	Federal	WD	Α	
RW 43-28A	28	070S	220E	4304730058	5670	Federal		A	
RW 34-27B	27	070S	230E	4304715142	5670	Federal	WI	A	
RW 14-13B	13			4304715144	5670	Federal	WI	A	
RW 41-20B	20	070S	230E	4304715146	5670	Federal	WI	Α	
RW 21-23B	23	070S	230E	4304715151	5670	Federal	WI	A	1
RW 23-14B	14	070S	230E	4304715161	5670	Federal	WI	A	
RW 41-28B	28	070S	230E	4304715182	5670	Federal	WI	A	
RW 23-18B	18	070S	230E	4304715210	5670	Federal	WI	A	
RW 43-21A	21	070S	220E	4304715219	5670	Federal	WI	A	
RW 41-24A	24	070S	220E	4304715221	5670	Federal	WI	A	
RW 13-22B	22	070S		4304715261	5670	Federal	WI	A	-
RW 23-15B	15	070S		4304715267	5670	Federal	WI	A	
RW 21-20B	20	070S		4304715281	5670	Federal	WI	A	+
RW 33-13B	13	070S	230E	4304715289	5670	Federal	WI	A	1
RW 21-34A	34	070S	220E	4304715303	5670	Federal	WI	Ī	
RW 14-24B	24	070S	230E	4304716472	5670	Federal	WI	A	
RW 41-27B	27	070S	230E	4304716473	5670	Federal	WI	I	-
RW 43-28B	28	070S	230E	4304716475	5670	Federal	WI	S	
RW 23-23B	23	070S	230E	4304716476	5670	Federal	WI	A	
RW 12-24B	24			4304716477	5670	Federal	WI	A	
RW 33-22B	22			4304716479	5670	Federal	WI	A	+
RW 41-21B	21			4304716482	5670	Federal	WI	A	
RW 41-15B	15			4304716495	5670	Federal	WI	I	1
RW 21-21B				4304716496	5670	Federal	WI	A	
RW 14-21B	21	070S	230E	4304716497	5670	Federal	WI	A	
RW 41-14B	14			4304716498	5670	Federal	WI	A	
RW 21-27A	27			4304730103	5670	Federal	WI	A	-
RW 34-22A	22			4304730458	5670	Federal	WI	A	
RW 24-26B	26	070S	230E	4304730518	5670	Federal	WI	Ī	1
RW 31-35B	35	070S	230E	4304730519	5670	Federal	WI	A	1
RW 33-26B	26	070S	230E	4304730521	5670	Federal	WI	I	-
RW 13-26B	26	070S	230E	4304730522	5670	Federal	WI	A	
RW 11-36B	36	070S	230E	4304731052	5670	Federal		A	
RW 31-26B				4304731077	5670	Federal	WI	A	
RW 42-35B				4304731081	5670	Federal	WI	I	
RW 23-17B				4304732739	5670	Federal	WI	Ā	
RW 43-17B				4304732980	5670	Federal		A	
RW 43-18B				4304732982	5670	Federal		A	
RW 13-19B				4304733497	5670	Federal		A	
RW 13-20B				4304733498	5670	Federal		A	
RW 33-19B				1304733499	5670	Federal		A	
RW 33-20B				4304733500	5670	Federal		A	
RW 11-19B				1304733552	5670			A	

Bonds: BLM = ESB000024 BIA = 956010693 State = 965010695

Questar Exploration Production Company (N5085) to QEP Energy Company (N3700) RED WASH effective June 14, 2010

well_name	sec	twp	rng	api	entity	mineral	type	stat	C
						lease	31		
RW 11-20B	20	070S	230E	4304733553	5670	Federal	WI	Α	
RW 31-19B	19	070S	230E	4304733555	5670	Federal	WI	Α	
RW 34-24A	24	070S	220E	4304733568	5670	Federal	WI	A	
RW 11-25A	25	070S	220E	4304733574	5670	Federal	WI	A	
RW 13-25A	25	070S	220E	4304733575	5670	Federal	WI	A	
RW 31-25A	25	070S	220E	4304733577	5670	Federal	WI	A	
RW 33-25A	25			4304733578	5670	Federal	WI	TA	
RW 11-29B	29	070S		4304733590	5670	Federal	WI	A	
RW 12-24A	24	070S		4304733591	5670	Federal	WI	A	-
RW 34-13A	13	***************************************		4304733593	5670	Federal	WI	A	-
RW 11-30B	30			4304733785	5670	Federal	WI	A	-
RW 31-30B				4304733788	5670	Federal	WI	A	
RW 33-30B	30			4304733790	5670	Federal	WI	A	-

Bonds: BLM = ESB000024 BIA = 956010693 State = 965010695



United States Department of the Interior



BUREAU OF LAND MANAGEMENT Utah State Office P.O. Box 45155 Salt Lake City, UT 84145-0155 http://www.blm.gov/ut/st/en.html

IN REPLY REFER TO: 3100 (UT-922)

JUL 2 8 2010

Memorandum

To:

Vernal Field Office, Price Field Office, Moab Field Office Roja L Bankert

From:

Chief, Branch of Minerals

Subject:

Name Change Recognized

Attached is a copy of the Certificate of Name Change issued by the Texas Secretary of State and a decision letter recognizing the name change from the Eastern States Office. We have updated our records to reflect the name change in the attached list of leases.

The name change from Questar Exploration and Production Company into QEP Energy Company is effective June 8, 2010.

cc:

MMS **UDOGM**

AUG 16 2018

DIV. OF OIL, GAS A MANAGE

STATE OF UTAH

DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL, GAS AND MINING

	TRANSFER OF AU	THORITY TO INJ	ECT
Well Name and See Attache	Number		API Number Attached
Location of We	II		Field or Unit Name
Footage: A	Attached	County:	Attached Lease Designation and Number
QQ, Section	, Township, Range:	State: UTAH	Attached
EFFECTIVE	DATE OF TRANSFER: 6/14/2010	ì	
CURRENT OF	PERATOR		
Company:	Questar Exploration and Production Company	Name: A	an Petrik
Address:	1050 17th Street, Suite 500	Signature:	
	City Denver state CO zip 80265		nginedring Analyst
Phone:	(303) 672-6900		28/2010
Comments		Date.	
NEW OPERA	TOR		_
	QEP Energy Company	.	
Company:	1050 17th Street, Suite 500	- Name.	n Petrik
Address:		_ Signature:	oginaering Analyst
D:	<u>city Denver</u> <u>state CO</u> <u>zip</u> 80265 (303) 672-6900	6.6	ngineering Analyst \ 28/2010
Phone:		_ Date: 6/	28/2014
Comments	:		
This space for S	tate use only)		
Transfer ap	4	Approval Date	
Comr	Title: Accepted by the Utah Division of Oil, Gas and Mining	Et	PA approved well
	Date: /z 1/10		
	By: D.	-	RECEIVE
/2000)			JUN 2 8 2010

(5/2000)

DIV. OF OIL, GAS & MINING



Independence Plaza 1050 17th Street, Suite 500 Denver, CO 80265 Tel 303-672-6900 Fax 303-294-9632

Rocky Mountain Region

June 24, 2014

Ms. Sarah Roberts (8ENF-UFO) U.S. Environmental Protection Agency, Region 8 1595 Wynkoop Street Denver, CO 80202-1129

RECEIVED

JUN 2 7 2014

RE:

Mechanical Integrity Test (MIT) for

RW 41-21B

UIC# UT2000-02426 API# 43-047-16482

Location: NENE Sec. 21 T7S, R23E

DIV. OF OIL, GAS & MINING

Dear Ms. Roberts:

Please find the successful MIT result including Casing or Annulus Pressure Test form and the pressure test chart for the above referenced well. The MIT for this well was a regularly scheduled test.

If you have any questions or need additional information, please contact me at 303-308-3060. Thank you.

Sincerely,

Morgan Anderson

Regulatory Affairs Analyst

umorgan/Anders-

Enclosures:

MIT Casing or Annulus Pressure Test Form

MIT Results Spreadsheet with Pressure Test Chart

cc:

Utah Division of Oil Gas and Mining

1594 West North Temple, Suite 1210

P.O. Box 145801

Salt Lake City, UT 84114-5801

USDI – Bureau of Land Management

Vernal District Office 170 South 500 East Vernal, UT 84078

MECHANICAL INTEGRITY TEST CASING OR ANNULUS PRESSURE TEST

U.S. ENVIRONMENTAL PROTECTION AGENCY UNDERGROUND INJECTION CONTROL PROGRAM, UIC IMPLEMENTATION SECTION (8P-W-GW) 999 18TH STREET, SUITE 300, DENVER, CO. 80202-2466

DOES THE ANNULUS PRESSURE BUILD BACK UP AFTER THE TEST?

EPA WITNESS:	NONE		DATE:	6/17/2014		TIME:	1:30	AM _JPM
TEST CONDUCTED BY:	TONY JENNI	=		QEP ENERGY COMPANY			_	
OTHERS PRESENT:	CODY HAGE 43-047-16482	EL		K&E HOT OIL		UT2000-024	426	
WELL NAME:	RW 41-21B			TYPE: DER	□swo UTU0567	STATUS: A	Z ✓ TA	□uc
FIELD:	RED WASH			UNIT:	8920007610		- -	
WELL LOCATION:	NE/4, NE SEC 21, T7_		□N√S	<u>R23</u>	w COUNT	Y: UINTAH	STAT	E: UTAH
OPERATOR: QEP EN	IERGY COMPANY							
LAST MIT: 7/2/2012	M.A.	AXIMU	M ALLOWA	BLE PRESSU	RE:	2047	PSIG	
IS THIS A REGULAR	SCHEDULED TEST?	√ YES	□NO					
INITIAL	TEST FOR PERMIT?	YES	☑ NO		,			
TEST A	FTER WELL WORK?	YES	☑ NO					
WELL INJECT	TING DURING TEST?	YES	☑ NO	IF YES, RATE:			BPD	
E-TEST CASING/TUBING AN	INULUS PRESSURE:		32 :P					•
MIT DATA TABLE	TEST #1	<u>-</u>		TES	ST #2	1		EST #3
TUBING	PRESSURE							
INITIAL PRESSURE END OF TEST PRESSURE		SIG SIG			PSIG PSIG			PSIG PSIG
END OF TEST PRESSURE	102 1	310			1 010			100
CASING/TUBING	ANNULUS			TUBING				
0 MINUTES	1139 PS	SIG		136.3	PSIG			PSIG
5 MINUTES	1123.8 PS	SIG		135.9	PSIG			PSIG
10 MINUTES				135.8	PSIG			PSIG
15 MINUTES	1109.6 PS	SIG		135.7	PSIG			PSIG
20 MINUTES	1108.4 PS				PSIG			PSIG
25 MINUTES	1107.6 PS			135.6	PSIG			PSIG
30 MINUTES				135.8	PSIG			PSIG
MINUTES	PS	SIG			PSIG			PSIG
MINUTES		SIG			PSIG			PSIG
RESULT	☑ PASS ☐ FAI		PASS	FA	JI.	∏PASS		☐ FAIL

YES

IJ NO

3000

PSIG

		Casing	Tubing	
Date	Time	Pressure	Pressure	Temp
6/17/2014	1:48:28	32	131	80
6/17/2014	1:48:44	0		80
6/17/2014	1:49:00	0		80
6/17/2014	1:49:16	0		80
6/17/2014	1:49:32	0		80
6/17/2014	1:49:48	0		80
6/17/2014	1:50:04	0		82
6/17/2014	1:50:20	0		82
6/17/2014	1:50:36	101.19		82
6/17/2014	1:50:52	193.48		82
6/17/2014	1:51:08	358.9		82
6/17/2014	1:51:24	486.54		82
6/17/2014	1:51:40	483.55		82
6/17/2014	1:51:56	362.14		82
6/17/2014	1:52:12	0		82
6/17/2014	1:52:28	0		84
6/17/2014	1:52:44	0	133	84
6/17/2014	1:53:00	0		84
6/17/2014	1:53:16	0		84
6/17/2014	1:53:32	106.03		84
6/17/2014	1:53:48	257		84
6/17/2014	1:54:04	414.74		84
6/17/2014	1:54:20	468.86		86
6/17/2014	1:54:36	465.96		86
6/17/2014	1:54:52	446.9		86
6/17/2014	1:55:08	0		86
6/17/2014	1:55:24	0		86
6/17/2014	1:55:40	0		86
6/17/2014	1:55:56	0		86
6/17/2014	1:56:12	0		86
6/17/2014	1:56:28	0		86
6/17/2014	1:56:44	0		86
6/17/2014	1:57:00	0	132	86
6/17/2014	1:57:16	0		86
6/17/2014	1:57:32	0		86
6/17/2014	1:57:48	0		86
6/17/2014	1:58:04	0		86
6/17/2014	1:58:20	0		86
6/17/2014	1:58:36	10.457		86
6/17/2014	1:58:52	133		86
6/17/2014	1:59:08	273.28		86
6/17/2014	1:59:24	437.78		86
6/17/2014	1:59:40	470.83		86

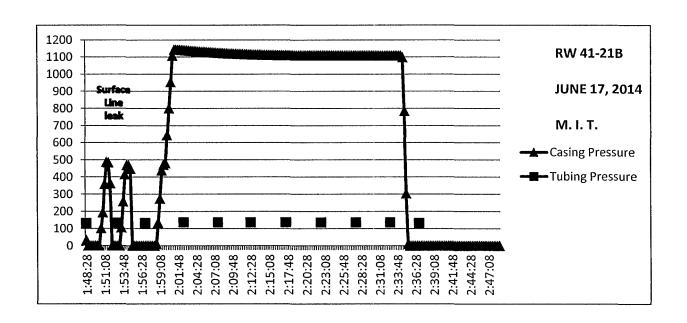
		Casing	Tubing	
Date	Time	Pressure	Pressure	Temp
6/17/2014	1:59:56	480.22		86
6/17/2014	2:00:12	642.6		86
6/17/2014	2:00:28	799.5		86
6/17/2014	2:00:44	954.2		86
6/17/2014	2:01:00	1106.6		86
6/17/2014	2:01:16	1142		86
6/17/2014	2:01:32	1142		86
6/17/2014	2:01:48	1141.5		86
6/17/2014	2:02:04	1140.8		86
6/17/2014	2:02:20	1139.9		86
6/17/2014	2:02:36	1139	136.3	86
6/17/2014	2:02:52	1138.2		86
6/17/2014	2:03:08	1137.2		86
6/17/2014	2:03:24	1136.4		86
6/17/2014	2:03:40	1135.4		86
6/17/2014	2:03:56	1134.6		86
6/17/2014	2:04:12	1133.7		87
6/17/2014	2:04:28	1132.9		87
6/17/2014	2:04:44	1132.1		87
6/17/2014	2:05:00	1131.3		87
6/17/2014	2:05:16	1130.5		87
6/17/2014	2:05:32	1129.7		87
6/17/2014	2:05:48	1129		87
6/17/2014	2:06:04	1128.2		87
6/17/2014	2:06:20	1127.5		87
6/17/2014	2:06:36	1126.7		87
6/17/2014	2:06:52	1125.9		89
6/17/2014	2:07:08	1125.2		89
6/17/2014	2:07:24	1124.5	125.0	89
6/17/2014	2:07:40	1123.8	135.9	89
6/17/2014	2:07:56	1123.1		89
6/17/2014 6/17/2014	2:08:12	1122.5		89
•	2:08:28	1121.8		89
6/17/2014 6/17/2014	2:08:44	1121.2		89
6/17/2014	2:09:00 2:09:16	1120.6		89
6/17/2014	2:09:16	1120		89
6/17/2014	2:09:32	1119.2		89
		1118.8		89
6/17/2014 6/17/2014	2:10:04 2:10:20	1118.3 1117.8		89
6/17/2014	2:10:20			89 80
6/17/2014	2:10:36	1117.3		89
6/17/2014	2:10:52	1116.7 1116.2		89 80
6/17/2014	2:11:08	1115.2		89 80
6/17/2014	2:11:40	1115.7		89 80
0/1//2014	Z.11.4U	1113.2		89

		Casing	Tubing	
Date	Time	Pressure	Pressure	Temp
6/17/2014	2:11:56	1114.8		89
6/17/2014	2:12:12	1114.4		87
6/17/2014	2:12:28	1113.9	135.8	87
6/17/2014	2:12:44	1113.6		87
6/17/2014	2:13:00	1113.2		87
6/17/2014	2:13:16	1112.9		87
6/17/2014	2:13:32	1112.6		87
6/17/2014	2:13:48	1112.3		87
6/17/2014	2:14:04	1112		86
6/17/2014	2:14:20	1111.7		86
6/17/2014	2:14:36	1111.4		86
6/17/2014	2:14:52	1111.1		86
6/17/2014	2:15:08	1110.9		86
6/17/2014	2:15:24	1110.7		86
6/17/2014	2:15:40	1110.4		86
6/17/2014	2:15:56	1110.3		86
6/17/2014	2:16:12	1110.2		84
6/17/2014	2:16:28	1110		84
6/17/2014	2:16:44	1109.9		84
6/17/2014	2:17:00	1109.8		84
6/17/2014	2:17:16	1109.7		84
6/17/2014	2:17:32	1109.6	135.7	84
6/17/2014	2:17:48	1109.5		84
6/17/2014	2:18:04	1109.3		84
6/17/2014	2:18:20	1109.2		84
6/17/2014	2:18:36	1109.1		84
6/17/2014	2:18:52	1109		84
6/17/2014	2:19:08	1109		84
6/17/2014	2:19:24	1108.9		84
6/17/2014	2:19:40	1108.9		84
6/17/2014	2:19:56	1108.8		84
6/17/2014		1108.7		84
6/17/2014	2:20:28	1108.7		84
6/17/2014	2:20:44	1108.7		84
6/17/2014	2:21:00	1108.7		84
6/17/2014	2:21:16	1108.6		84
6/17/2014	2:21:32	1108.6		84
6/17/2014	2:21:48	1108.5		86
6/17/2014	2:22:04	1108.5		86
6/17/2014	2:22:20	1108.4	425.7	86
6/17/2014	2:22:36	1108.4	135.7	86
6/17/2014	2:22:52	1108.4		86
6/17/2014	2:23:08	1108.3		86
6/17/2014	2:23:24	1108.3		86
6/17/2014	2:23:40	1108.3		86

		Casing	Tubing	
Date	Time	Pressure	Pressure	Temp
6/17/2014	2:23:56	1108.2		87
6/17/2014	2:24:12	1108.2		87
6/17/2014	2:24:28	1108.1		87
6/17/2014	2:24:44	1108.1		87
6/17/2014	2:25:00	1108.1		87
6/17/2014	2:25:16	1108		87
6/17/2014	2:25:32	1108		87
6/17/2014	2:25:48	1108		87
6/17/2014	2:26:04	1107.9		87
6/17/2014	2:26:20	1107.9		87
6/17/2014	2:26:36	1107.9		87
6/17/2014	2:26:52	1107.8		87
6/17/2014	2:27:08	1107.7		87
6/17/2014	2:27:24	1107.7	12F.C	87
6/17/2014 6/17/2014	2:27:40	1107.6	135.6	87
6/17/2014	2:27:56	1107.6 1107.6		87 97
6/17/2014	2:28:12 2:28:28	1107.5		87 97
6/17/2014	2:28:44	1107.5		87 87
6/17/2014	2:29:00	1107.5		87 87
6/17/2014	2:29:16	1107.3		87 87
6/17/2014	2:29:32	1107.4		87
6/17/2014	2:29:48	1107.4		87
6/17/2014	2:30:04	1107.3		87
6/17/2014	2:30:20	1107.3		87
6/17/2014	2:30:36	1107.3		87
6/17/2014	2:30:52	1107.3		87
6/17/2014	2:31:08	1107.2		87
6/17/2014	2:31:24	1107.2		87
6/17/2014	2:31:40	1107.1		87
6/17/2014	2:31:56	1107.1		87
6/17/2014	2:32:12	1107.1	•	87
6/17/2014	2:32:28	1107		87
6/17/2014	2:32:44	1107	135.8	87
6/17/2014	2:33:00	1107		87
6/17/2014	2:33:16	1106.9		89
6/17/2014	2:33:32	1106.9		89
6/17/2014	2:33:48	1106.8		89
6/17/2014	2:34:04	1106.8		89
6/17/2014	2:34:20	1106.8		89
6/17/2014	2:34:36	1097		89
6/17/2014	2:34:52	785		89
6/17/2014	2:35:08	303.58		89
6/17/2014	2:35:24	10.315		89
6/17/2014	2:35:40	0		89

		Casing	Tubing	
Date	Time	Pressure	Pressure	Temp
6/17/2014	2:35:56	0		89
6/17/2014	2:36:12	0		89
6/17/2014	2:36:28	0		89
6/17/2014	2:36:44	0		89
6/17/2014	2:37:00	0	132	89
6/17/2014	2:37:16	0		89
6/17/2014	2:37:32	0		89
6/17/2014	2:37:48	0		89
6/17/2014	2:38:04	0		89
6/17/2014	2:38:20	0		89
6/17/2014	2:38:36	0		87
6/17/2014	2:38:52	0		87
6/17/2014	2:39:08	0		87
6/17/2014	2:39:24	0		87
6/17/2014	2:39:40	0		87
6/17/2014	2:39:56	0		87
6/17/2014	2:40:12	0		87
6/17/2014	2:40:28	0		86
6/17/2014	2:40:44	0		86
6/17/2014	2:41:00	0		86
6/17/2014	2:41:16	0		86
6/17/2014	2:41:32	0		86
6/17/2014	2:41:48	0		86
6/17/2014	2:42:04	0		84
6/17/2014	2:42:20	0		84
6/17/2014	2:42:36	0		84
6/17/2014	2:42:52	0		84
6/17/2014	2:43:08	0		84
6/17/2014	2:43:24	0		84
6/17/2014	2:43:40	0		82
6/17/2014	2:43:56	0		82
6/17/2014	2:44:12	0		82
6/17/2014	2:44:28	0		82
6/17/2014	2:44:44	0		82
6/17/2014	2:45:00	0		82
6/17/2014	2:45:16	0		82
6/17/2014	2:45:32	0		82
6/17/2014	2:45:48	0		80
6/17/2014	2:46:04	0		80
6/17/2014	2:46:20	0		80
6/17/2014	2:46:36	0		80
6/17/2014	2:46:52	0		80
6/17/2014	2:47:08	0		80
6/17/2014	2:47:24	0		80
6/17/2014	2:47:40	0		78

		Casing	Tubing	
Date	Time	Pressure	Pressure	Temp
6/17/2014	2:47:56	0		78
6/17/2014	2:48:12	0		78
6/17/2014	2:48:28	0		78
6/17/2014	2:48:44	0		78



Sundry Number: 73429 API Well Number: 43047164820000 FEDERAL APPROVAL OF THIS ACTION IS NECESSARY

	FORM 9					
	5.LEASE DESIGNATION AND SERIAL NUMBER: UTU-0567					
SUNDR	RY NOTICES AND REPORTS O	N WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:			
	oposals to drill new wells, significantly de reenter plugged wells, or to drill horizonta n for such proposals.		7.UNIT or CA AGREEMENT NAME: RED WASH			
1. TYPE OF WELL Water Injection Well			8. WELL NAME and NUMBER: RW 41-21B			
2. NAME OF OPERATOR: QEP ENERGY COMPANY			9. API NUMBER: 43047164820000			
3. ADDRESS OF OPERATOR: 11002 East 17500 South ,		HONE NUMBER: 95-5919 Ext	9. FIELD and POOL or WILDCAT: RED WASH			
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0660 FNL 0660 FEL			COUNTY: UINTAH			
QTR/QTR, SECTION, TOWNSH	HIP, RANGE, MERIDIAN: 21 Township: 07.0S Range: 23.0E Meridian	n: S	STATE: UTAH			
11. CHEC	K APPROPRIATE BOXES TO INDICATE	NATURE OF NOTICE, REPOF	RT, OR OTHER DATA			
TYPE OF SUBMISSION		TYPE OF ACTION				
✓ NOTICE OF INTENT	ACIDIZE	ALTER CASING	CASING REPAIR			
Approximate date work will start: 12/30/2016	CHANGE TO PREVIOUS PLANS	CHANGE TUBING	CHANGE WELL NAME			
12/30/2010	CHANGE WELL STATUS	COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE			
SUBSEQUENT REPORT Date of Work Completion:	DEEPEN	FRACTURE TREAT	NEW CONSTRUCTION			
	☐ OPERATOR CHANGE	PLUG AND ABANDON	PLUG BACK			
 	PRODUCTION START OR RESUME	RECLAMATION OF WELL SITE	RECOMPLETE DIFFERENT FORMATION			
SPUD REPORT Date of Spud:	REPERFORATE CURRENT FORMATION	SIDETRACK TO REPAIR WELL	TEMPORARY ABANDON			
	TUBING REPAIR	VENT OR FLARE	WATER DISPOSAL			
DRILLING REPORT Report Date:	WATER SHUTOFF	SI TA STATUS EXTENSION	APD EXTENSION			
Report Date.	WILDCAT WELL DETERMINATION	OTHER	OTHER:			
QEP Energy Comp	completed operations. Clearly show all any requests authorization to pell per the attached procedure	olug and abandon the	Approved by the			
			Date			
			Date:			
			By: Ust Klunt			
NAME (PLEASE PRINT)	PHONE NUMBER					
Jan Nelson	435 781-4331	Permit Agent				
SIGNATURE N/A		DATE 8/1/2016				

Sundry Number: 73429 API Well Number: 43047164820000

Well Name: RW 41-21B AFE:

Field: Red Wash Well Code:

Location: S21-T7S-R23E

County: Uintah State: Utah

API: 43-047-16482 Size: 7" Wi: 100.00% Weight: 23#

NRI: 0.00% Grade: J-55/N-80

Set @ 5595' **TD:** 5,959 **PBTD:** 5,590 Cmtd w/ 225 sxs

GL: 5,636 **KBE**: Hole siz 9"

Casing & Cementing:

Well Data:

Surface: 13 3/4" Hole Size Tops

10-3/4" 40.5#, J-55 set @ 605'. GR @ 3160' Cement w/ 295 sks Oil Shale @ 3876'

Production: 9" Hole Size BMSW @ 5700'

7" 23# J-55/N-80, set @ 5595' TVD

Cement w/ 225 sks TOC @ 4670'

Perforations: See WBD

Operation: Plug and Abandon

Program:

MIRU service unit, kill well if necessary, ND WH and NU BOP

POOH w/ tubing

RU wireline, RIH and set CIBP @ 5025'

RIH open ended to top of CIBP

Fill wellbore w/ displacement fluid (containing corrosion inhibitor and biocide)

Pressure test plug and casing to 1000psi for 15 minutes w/ <10% loss

Spot 20 sacks of cement on top of CIBP

POOH w/ tubing, RU wireline, perforate at 3976'

PU CICR and set at 3876', pump 50 sacks under and 20 on top

POOH w/ tubing, RU wireline, perforate at 3260'

PU CICR and set at 3160', pump 50 sacks under and 20 on top

POOH w/ 2-7/8" tubing

RU wireline, perforate the casing at 705', RD wireline

ND BOP NU pumping adapter, establish circulation down 7" and up annulus

Pump cement down 7" and up annulus until good cement at surface(350 sacks).

Cut off wellhead 3' below ground and weld on a dry hole marker

Cap information requirements

QEP Resources Lease serial number

Well number

Sec. Twnshp, and Range

GPS wellhead location and note on report

Clean up location, RDMO

Sundry Number: 73429 API Well Number: 43047164820000 GL: 5626' KBE: 5587' Completion Date: 7/18/97 FIELD: RED WASH Spud Date: Current Well Status: Water Injection Well TD: 5959' PBTD: 5698' Well: RW 41-21B Location: 660' FNL, 660' FEL Sec 21-T7S-R23E Reason for Pull/Workover: API#:43-047-16482 Turn into an injection well Uintah County, Utah Wellbore **Schematic Tubing Landing Detail:** Size Footage Depth Description **Surface Casing** 10-3/4" Size: Weight: 40.5 Grade: J-55 Set @ 605' Cmtd w/ 295 sxs Hole size: 13-3/4" pump 350 sacks Perf at 705' **EXCLUDED PERFS OPEN PERFS** 20 sacks on top CICR @ 3160' GR @ 3160' 55 sacks below perfs @ 3260' **Tubing Condition:** New: _ Grade: Used: Rerun: Weight (#/ft): 20 sacks on top CICR @ 3876' Sucker Rod Detail: GR @ 3876' #Rods Rod Type Size 55 sacks below perfs @ 3976' TOC @ 4670' **Rod Condition:** New: _ Reconditioned: Rerun: Grade: Manufacture: 20 sacks on top **ESP Well** Flowing Well CIBP @ 5025' Cable Size: SN @ 0 PKR @ 5050-55' Pump Intake @ EOT @ End of Pump @ 5116-28' 5136-43 Anchors tested by: Date: ___ 5151-55 Wellhead Detai Example: 7-1/16" 3000# 5166-80' 5196-99' 5204-10' Hanger: Yes No 5217-20' **SUMMARY** 5254-56' 5285-88' 5294-13' 5487-92' 5415-20' 5546-50' 5604' - 5757' 5564-68' TOC @ 5590' XIXIXIXIXIXIXIXIXIX PBTD @ 5587 CIBP @ 5595' CMT @ 5698' XIXIXIXIXIXIXIXIXIX CIBP @ 5710'

Production Casing

Size:

XIXIXIX

CI Retainer @ 5765'